DATE, TIME, CO2, CO,, CO, NO, NO2, THC,, O2, Dry-to-Wet Correction Factor, Wet CO2, Wet CO, Wet NO, Wet NO2, Wet NOX, Wet kNO, Wet kNO2, Wet kNOX, Wet HC, Wet CH4, Wet NMHC, Wet AVL MSS, Wet 02, Gas Path, Auto-Zero Active, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Relative Humidity, Absolute Humidity, Volume Humidity, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, Not Available, Exhaust Mass Flow Rate, Exhaust Volumetric Flow Rate -SCFM, Exhaust Temperature, Upstream Pressure, Splined Differential Pressure, Data Available, Vehicle Responding, MIL Status and DTC P01, Engine Load P04, Engine Speed POC, Vehicle Speed POD, Exhaust Temp P78-b1s1, Exhaust Tempr P78-b1s3, Ambient Air Temp P46, NOX B1S1, Actual Engine Pct Torq P62, Air Intake Temp P68-b1s1, Boost Control P70, DPF Regen Status P8B 2, NOX B1S2, Engine Coolant Temp P05, Manifold Pressure P87, Mass Air Flow P66, Manifold AbsoL Press P4F, Com EGR Position P69, Quality, Time, Latitude, Longitude, Altitude, Ground Speed, Number of satellites in view, Number of satellites in use, Satellites used PRN, Horizontal DoP, Vertical DoP, Position DoP, Air/Fuel Ratio at stoichiometry, Air/Fuel Ratio of Sample, Lambda, Humidity of Exhaust, Instantaneous Fuel Specific CO2, Instantaneous Fuel Specific CO, Instantaneous Fuel Specific NO, Instantaneous Fuel Specific NO2, Instantaneous Fuel Specific NOx, Corrected Instantaneous Fuel Specific NO, Corrected Instantaneous Fuel Specific NO2, Corrected Instantaneous Fuel Specific NOx, Instantaneous Fuel Specific HC, Instantaneous Fuel Specific CH4, Instantaneous Fuel Specific NMHC, Instantaneous Fuel Specific AVL MSS, Instantaneous Fuel Specific O2, Cumulative Work (actual), Cumulative Brake Specific CO2, Cumulative Brake Specific CO, Cumulative Brake Specific NO, Cumulative Brake Specific NO2, Cumulative Brake Specific NOx, Corrected Cumulative Brake Specific NO, Corrected Cumulative Brake Specific NO2, Corrected Cumulative Brake Specific NOx, Cumulative Brake Specific HC, Cumulative Brake Specific CH4, Cumulative Brake Specific NMHC, Cumulative Brake Specific AVL MSS, Fuel Specific Gravity, Fuel Rate, Derived Engine Torque, Derived Engine Power, In/Out NTE Zone, Instantaneous Mass CO2, Instantaneous Mass CO, Instantaneous Mass NO, Instantaneous Mass NO2, Instantaneous Mass NOx, Corrected Instantaneous Mass NO, Corrected Instantaneous Mass NO2, Corrected Instantaneous Mass NOx, Instantaneous Mass HC, Instantaneous Mass CH4, Instantaneous Mass NMHC, Instantaneous Mass AVL MSS, Instantaneous Mass 02, CO2, CO, CO, NO, NO2 Raw, NOx, THC, THC, O2, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Relative Humidity, Absolute Humidity, Volume Humidity, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, NDUV Block1 Temperature, NO Raw Modulation, Ref1 Raw Modulation, NO2 Raw Modulation, Ref2 Raw Modulation, , , Not Available, NDUV Ambient Temperature, AMBII Ambient Temperature, AMBII Pressure, NDUV Pressure, Manifold Relative Humidity, Manifold Temperature, NO2, Exhaust Mass Flow Rate, Density Corrected Mass Flow Rate, Data Available, Exhaust Temperature, Upstream Pressure, Horizontal Status LEDs, Vertical Status LEDs, Pressure 1, Pressure 2, Pressure 4, Pressure 5, Pressure 6, Pressure 7, Box Temperature, Manifold Temperature #1, Manifold Temperature #2, Mass Flow (Linear Adjusted), Reynolds Adjusted K, Splined Differential Pressure

sDATE, sTIME, iAMBII CO2, iAMBII CO, iSIGCO CO, iAMBII COPPM, iNDUV NO, iNDUV NO2, iFID THC, iFI D2 CH4, iAMBII O2, Kw, iCO2zw, iCOzw, iNOzw, iNO2zw, iNOxzw, ikNOzw, ikNO2zw, ikNOxzw, iHCzw, iCH4z w,iNMHCzw,iAVLMSSzw,iO2zw,sSTATUS PATH,sAUTOZERO ACTIVE,iSCB PSV,iSCB SPP,iSCB DP1P,iSC B\_DP2P,iSCB\_RH,iHum\_Abs,iHum\_Vol,iSCB\_LAP,iSCB\_LAT,iSCB\_ET,iSCB\_CJCT,iSCB\_FT,iSCB\_ELT,i SCB CT, iFID OT, iFID2 OT, icMASS FLOW, EV std, iFLOW EX TEMP, iFLOW UP PRESS, iFLOW SPLINED P RESS, SFLOW AVAILABLE, SVI VEH RESP, SMIL, iENG LOAD, iENG SPEED, iVEH SPEED, iEGT 11, iEGT DFF ,iAAT,iNOX\_B1S1,iTQ\_ACT,iAIT\_11,iBP\_A\_ACT,sDPF\_REGEN,iNOX\_B1S2,iCOOL\_TEMP,iMAP,iMAF,iB\_ PRESS, iCOM EGR, sGPS QUAL, sGPS TIME, iGPS LAT, iGPS LON, iGPS ALT, iGPS GROUND SPEED, sGPS NU MSATINVIEW, sGPS NUMSATINUSE, sGPS PRNSATUSED, iGPS HDoP, iGPS VDoP, iGPS PDoP, AF Stoich, AF Calc, Lambda, H20 exh, iCALCRT CO2fs, iCALCRT COfs, iCALCRT NOfs, iCALCRT NO2fs, iCALCRT NOxfs ,iCALCRT kNOfs,iCALCRT kNO2fs,iCALCRT kNOxfs,iCALCRT HCfs,iCALCRT CH4fs,iCALCRT NMHCfs, iCALCRT\_AVLMSSfs,iCALCRT\_O2fs,iBhpc,iCALCSUM\_CO2cb,iCALCSUM\_COcb,iCALCSUM\_NOcb,iCALCSUM\_ NO2cb, iCALCSUM NOxcb, iCALCSUM kNOcb, iCALCSUM kNO2cb, iCALCSUM kNOxcb, iCALCSUM HCcb, iCAL CSUM CH4cb,iCALCSUM NMHCcb,iCALCSUM AVLMSScb,SG fuel,iWfgps,iPPTorq,iBhp,sPPNTE ZONE,iC ALCRT CO2m, iCALCRT COm, iCALCRT NOm, iCALCRT NO2m, iCALCRT NOxm, iCALCRT kNOm, iCALCRT kNO2m ,iCALCRT kNOxm,iCALCRT HCm,iCALCRT CH4m,iCALCRT NMHCm,iCALCRT AVLMSSm,iCALCRT O2m,iAMBI I CO2, iAMBII CO, iAMBII COPPM, iNDUV NO, iNDUV NO2 RAW, iNOxz, iFID THC, iHCz, iAMBII O2, iSCB PSV, iSCB SPP, iSCB DP1P, iSCB DP2P, iSCB RH, iHum Abs, iHum Vol, iSCB LAP, iSCB LAT, iSCB ET, iS CB CJCT, ISCB FT, ISCB ELT, ISCB CT, IFID OT, INDUV BT1, INDUV NO RAWMOD, INDUV REF1 RAWMOD, IN DUV NO2 RAWMOD, iNDUV REF2 RAWMOD, iFID2 CH4, iFID2 OT, iNMHCz, iNDUV ATEMP, iAMBII ATEMP, iAM BII Pressure, iNDUV Pressure, iHUM HUMID, iHUM TEMP, iNDUV NO2, iFLOW MASS FLOW, iFLOW DC MAS S FLOW, sFLOW AVAILABLE, iFLOW EX TEMP, iFLOW UP PRESS, sFLOW HSTATUS, sFLOW VSTATUS, iFLOW P

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RESS1, iFLOW PRESS2, iFLOW PRESS4, iFLOW PRESS5, iFLOW PRESS6, iFLOW PRESS7, iFLOW BOXTEMP, iF
LOW MANTEMP1, iFLOW MANTEMP2, iFLOW MASS FLOW LA, iFLOW RAK, iFLOW SPLINED PRESS
,ppmC,mg/m3,%, ,0/1,Vdc,mbar,mbar,mbar,%,grains/lb dry air,%,mbar,deg C,deg C,deg C,deg
C, deg C, deg C, deg C, n/a, kg/hr, SCFM, deg C, kPa, kPa, 0/1, 0/1, 0/1, 8, rpm, mph, Deg C, Deg C, Deg
F,ppm, %,Deg C,kPaA,0/1,ppm,deg F,kPaA,g/s,kPaA,%,,hhmmss.sss,deg,deg,m,mph,,
,,,,%,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg
fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-
hr, g/bhp-hr, g/
hr,, gal/s, lb-
m,ppmC,ppmC,%,Vdc,mbar,mbar,mbar,%,grains/lb dry air,%,mbar,deg C,deg C,deg C,deg C,deg
C,deg C,deg C,deg C,,,,,,,,n/a,deg C,deg C,mbar,mbar,%,deg C,ppm,kg/hr,kg/hr,0/1,deg
C, kPa, bitmap, bitmap, kPa, kPa, kPa, kPa, kPa, kPa, deg C, deg C, deg C, kg/hr, , kPa
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,-0.002108,"3","1",-0.000012,-
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53,0.000,21.0000,"SAMPLE","0",12.5,840,876,896,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,191.0,191.0,6.8,195.0,n/a,1.4,0.689,21.9,0.002911,0.000000,"1","1","0",,,,-
37.600000,,0.391489,24.000000,,-16.000000,,,,
9.7,,,,9.410000,"2","12:18:16",42.304247,-
83.710865,294.2,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
09,1.444,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,0.000,,,,,
,,,,,,,0.850,0.000000,,,,0.001,0.00003,0.00000,0.00000,0.00000,0.00000,0.00000
2.9,1.300000,1.3,3.1,3.1471,21.00,12.5,840,876,896,50.0,62.87,1.44,986,23.0,0.000000,34
.000000,191.0,191.0,6.8,195.0,44.000000,0.000943,0.001615,0.000357,0.000100,,n/a,n/a,44
.000000,53.000000,1034.000000,1009.000000,32.602295,30.000000,1.3,1.3,1.400000,"1",21.9
,0.002911,"3","1",0.000132,0.002260,0.000007,0.000033,14.590529,98.474354,25.000000,38.
500000,39.000000,1.263906,0.597900,0.000000,
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3.0, 1.3, 1.9, , 21.00, 1.0000, 0.0900, 0.0090, 0.0000, 1.3000, 1.3, 0.0000, 1.2684, 1.3, 1.8759, , 1.8759, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000
20,0.000,21.0000,"SAMPLE","0",12.5,841,877,895,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,191.0,191.0,6.8,195.0,n/a,1.5,0.743,22.4,0.004497,0.000000,"1","1","0",,,,-
37.600000,,-25.084241,24.000000,,
16.000000,,,,3.2,,,,9.410000,"2","12:18:18",42.304245,-
83.710863,294.2,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
        ,,,,,,0.850,0.000000,,,,0.001,0.00004,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.09795,0.090,0.0090,90.000000,-
3.0, 1.300000, 1.3, 1.9, 1.8759, 21.00, 12.5, 841, 877, 895, 50.0, 62.87, 1.44, 986, 23.0, 0.000000, 34
.000000,191.0,191.0,6.8,195.0,44.000000,0.001041,0.001600,0.000459,0.000259,,n/a,n/a,44
.000000,53.000000,1034.000000,1009.000000,32.676314,30.000000,1.3,1.4,1.502994,"1",22.4
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50,0.000,21.0000,"SAMPLE","0",12.5,842,878,894,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,191.0,191.0,6.8,195.0,n/a,1.7,0.840,22.4,0.003775,0.000000,"1","1","0",,,,-
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37.600000,,267.510986,24.000000,,-
16.000000,,,,3.2,,,,27.714972,"2","12:18:18",42.304239,-
83.710860,293.9,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
       .,,,,,,0.850,0.000000,,,,0.001,0.00004,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0, 0.00000, 0.00000, 0.000000000000, 0.11071, 0.090, 0.0090, 90.000000, -
2.5,1.358182,1.4,1.3,1.2886,21.00,12.5,842,878,894,50.0,62.87,1.44,986,23.0,0.000000,34
 .000000,191.0,191.0,6.8,195.0,44.000000,0.001084,0.001584,-0.000315,-
.6, 1.685667, "1", 22.4, 0.003775, "3", "1", 0.000035, -
.597900,0.000000,
"08/03/2017"," 08:25:10.498",0.090,0.0090,n/a,90.000000,-
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06,0.000,20.9000,"SAMPLE","0",12.5,842,879,893,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,191.0,191.0,6.8,195.0,n/a,1.6,0.795,22.0,0.002495,0.000000,"1","1","0",,,,-
37.6000000, \\ 3.2000000, \\ 24.0000000, \\ -16.0000000, \\ , , , \\ 3.2, \\ , , , \\ 9.410000, \\ "2", \\ "12:18:20", \\ 42.304230, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.000000, \\ -10.00000, \\ -10.00000, \\ -10.00000, \\ -10.00000, \\ -10.00000, \\ -10.00000, \\ -10.00000, \\ -10.00000, \\ -10.00000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -10.0000, \\ -1
83.710855,293.5,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
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70,0.000,20.9000,"SAMPLE","0",12.5,842,878,894,50.0,62.87,1.44,986,23.0,0.000000,34.000
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.000000,
"08/03/2017"," 08:25:12.498",0.090,0.0090,n/a,90.000000,-
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.000000, 191.0, 191.0, 6.8, 195.0, 44.100000, 0.001058, 0.001542, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.0000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.0000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.000067, -0.0000
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99,0.000,20.9000,"SAMPLE","0",12.6,842,879,892,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,191.0,191.0,6.8,195.0,n/a,1.6,0.804,22.4,0.004965,0.000000,"1","1","0",,,,-
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04,0.000,20.9000,"SAMPLE","0",12.5,841,879,892,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,191.0,191.0,6.8,195.0,n/a,1.8,0.902,21.4,0.000258,0.000000,"1","1","0",,,,-
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.000000,191.0,191.0,6.8,195.0,44.100000,0.001059,0.001700,0.000500,0.000200,,n/a,n/a,44
.000000,53.000000,1035.000000,1009.000000,36.568588,30.000000,1.4,1.7,1.800000,"1",21.4
,0.000258,"3","1",-0.000028,-0.000643,-
.000000,
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40.0,,,,0.000000,"2","12:18:26",42.304192,-
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     ,,,,,,0.850,0.000000,,,,0.001,0.00005,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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.000000,53.000000,1035.000000,1009.000000,36.937888,30.000000,1.4,1.7,1.800000,"1",22.4
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40.000000,,-40.000000,0.000000,,-40.000000,,,,
40.0,,,,0.000000,"2","12:18:26",42.304189,-
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83.710786,290.7,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
,,,,,,,,0.850,0.000000,,,,0.001,0.00005,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.000000000000,0.11070,0.090,0.0100,100.000000,-
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,0.003654,"3","1",0.000119,-
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09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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39.400000,,-29.200000,6.000000,,-34.000000,,,-
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09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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39.400000,,-29.200000,6.000000,,-34.000000,,,,
29.2,,,,2.350000,"2","12:18:34",42.304160,-
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09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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47,0.000,20.8000,"SAMPLE","0",12.5,841,879,892,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,192.0,191.0,6.8,195.0,n/a,1.7,0.848,22.2,0.000177,0.000000,"1","1","0",,,,-
39.400000,,-29.200000,6.000000,,-34.000000,,,,
29.2,,,,2.350000,"2","12:18:34",42.304158,-
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31,0.000,20.8000, "SAMPLE", "0",12.6,841,878,892,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,192.0,191.0,6.9,195.0,n/a,1.6,0.771,21.9,0.001707,0.000000,"1","1","0",,,,-
39.400000,,-29.200000,6.000000,,-34.000000,,,,
29.2,,,,2.350000,"2","12:18:36",42.304155,-
83.710727,289.6,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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80,0.000,20.8000,"SAMPLE","0",12.5,841,879,892,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,192.0,191.0,6.9,195.0,n/a,1.5,0.742,22.4,0.001403,0.000000,"1","1","0",,,,-
39.400000,,-29.200000,6.000000,,-34.000000,,,,
29.2,,,,2.350000,"2","12:18:36",42.304153,-
83.710723,289.5,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
,,,,,,,0.850,0.000000,,,,0.001,0.00004,0.00000,0.00000,0.00000,0.00000,0.00000
2.1,1.500000,1.5,6.5,6.5058,20.80,12.8,837,876,890,50.0,62.87,1.44,986,23.0,0.000000,34
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,0.002852,"3","1",0.000142,-
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2.5, 1.5, 4.8, ,20.80, 1.0000, 0.0965, 0.0100, 0.0000, 1.5000, 1.5, 0.0000, 1.4636, 1.5, 4.7896, ,4.6
46,0.000,20.8000,"SAMPLE","0",12.9,836,875,889,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,192.0,191.0,6.9,195.0,n/a,1.4,0.689,22.4,0.004011,0.000000,"1","1","0",,,,-
39.800000,,-36.400000,2.000000,,-38.000000,,,,
36.4,,,,0.780000,"2","12:18:40",42.304146,-
83.710701,289.3,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.001,0.00004,0.00000,0.00000,0.00000,0.00000,0.00000
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.000000,192.0,191.0,6.9,195.0,44.100000,0.001018,0.001500,0.000500,0.000300,,n/a,n/a,44
.000000,53.000000,1036.000000,1009.000000,41.226883,30.175628,1.5,1.3,1.400000,"1",22.4
,0.004011,"3","1",0.000155,-
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"08/03/2017"," 08:25:32.498",0.100,0.0100,n/a,100.000000,-
2.8, 1.5, 0.3, 20.80, 1.0000, 0.1000, 0.0100, 0.0000, 1.5000, 1.5, 0.0000, 1.4636, 1.5, 0.3444,, 0.3
34,0.000,20.8000,"SAMPLE","0",12.9,836,875,890,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,192.0,191.0,6.9,195.0,n/a,1.6,0.794,22.4,0.004646,0.000000,"1","1","0",,,,-
39.800000,,-28.682788,2.000000,,-38.000000,,,,
36.4,,,,0.780000,"2","12:18:42",42.304147,-
83.710698,289.2,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
   .,,,,,,0.850,0.000000,,,,0.001,0.00004,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
.000000,192.0,191.0,6.9,195.0,44.100000,0.001018,0.001600,0.000500,0.000300,n/a,n/a,44
.000000,53.000000,1036.000000,1009.000000,41.398820,30.200000,1.5,1.5,1.664516,"1",22.4
,0.004646,"3","1",0.000167,0.000169,0.000231,0.000027,14.486593,98.481110,25.000000,38.
500000,39.000000,1.515058,0.597900,0.000000,
"08/03/2017"," 08:25:33.498",0.097,0.0100,n/a,100.000000,-
2.6,1.5,5.8,,20.80,1.0000,0.0969,0.0100,0.0000,1.5000,1.5,0.0000,1.4636,1.5,5.8007,,5.6
27,0.000,20.8000,"SAMPLE","0",12.8,836,876,891,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,192.0,191.0,6.9,195.0,n/a,1.7,0.817,22.8,0.001676,0.000000,"1","1","0",,,,-
37.600000, 3.200000, 24.000000, -16.000000, , , , 3.2, , , , 9.410000, "2", "12:18:42", 42.304147, -83.710698, 289.2, 0.0, "10", "08", "0x244085c0", 1.000000, 0.900000, 1.300000, 14.473, 450.00, 31.
,,,,,,,0.850,0.000000,,,,0.001,0.00004,0.00000,0.00000,0.00000,0.00000,0.00000
2.6,1.500000,1.5,5.8,5.8007,20.80,12.8,836,876,891,50.0,62.87,1.44,986,23.0,0.000000,34
.000000,192.0,191.0,6.9,195.0,44.100000,0.001059,0.001559,0.000500,0.000300,,n/a,n/a,44
,0.001676,"3","1",0.000200,0.003475,0.000262,0.000028,14.656804,98.470545,25.000000,38.
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500000,39.000000,1.583313,0.597900,0.000000,
"08/03/2017"," 08:25:34.498",0.090,0.0100,n/a,100.000000,-
2.7, 1.5, 1.0, ,20.80, 1.0000, 0.0900, 0.0100, 0.0000, 1.5000, 1.5, 0.0000, 1.4636, 1.5, 1.0040, ,0.900, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.0
74,0.000,20.8000,"SAMPLE","0",12.6,837,877,891,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,192.0,191.0,7.0,195.0,n/a,1.5,0.720,22.1,-
0.005449, 0.000000, "1", "1", "193", ,,, 2432.000000, 219.200000, 24720.000000, 104.000000, ,,,, \\
167.9,,,,56.470000,"2","12:18:44",42.304147,-
83.710697,289.2,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
,,,,,,,,0.850,0.000000,,,,0.001,0.00004,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.09397,0.090,0.0100,100.000000,-
2.7,1.500000,1.5,1.0,1.0040,20.80,12.6,837,877,891,50.0,62.87,1.44,986,23.0,0.000000,34
.4,1.458433,"1",22.1,-0.005449,"3","1",-0.000251,-
.597900,0.000000,
"08/03/2017"," 08:25:35.498",0.090,0.0100,n/a,100.000000,-
2.7, 1.6, 4.9, , 20.80, 1.0000, 0.0900, 0.0100, 0.0000, 1.5601, 1.6, 0.0000, 1.5223, 1.5, 4.9079, , 4.70000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0
61,0.000,20.8000,"SAMPLE","0",12.6,839,878,891,50.0,62.87,1.44,986,23.0,0.000000,34.000
000,192.0,191.0,6.9,195.0,n/a,1.6,0.780,22.4,-
0.003861, 0.000000, "1", "1", "193", ,,, 2432.000000, 219.200000, 24720.000000, 104.000000, ,,,, \\
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09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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40.000000,,-40.000000,0.000000,,-40.000000,,,,
40.0,,,,0.000000,"2","12:18:50",42.304143,-
83.710684,289.3,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
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0,0.00000,,0.00000,0.00000000000,0.21406,0.090,0.0100,100.000000,-
2.7,1.600000,1.6,0.0,0.0000,20.80,12.5,841,878,892,50.0,62.87,1.44,986,23.0,0.000000,34
.000000,192.0,191.0,6.9,195.1,44.100000,0.001041,0.001600,0.000019,-
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40.000000,,-40.000000,0.000000,,-40.000000,,,,
40.0,,,,0.000000,"2","12:18:52",42.304143,-
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,0.004748,"3","3",0.000057,0.000700,0.000398,0.000013,14.565156,98.478385,25.000000,38.
500000,39.000000,3.319239,0.597900,0.000000,
"08/03/2017"," 08:25:43.498",0.090,0.0100,n/a,100.000000,-
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38.858537,,-11.078481,6.857143,,-37.098901,,,,-
21.2,,,,0.000000,"2","12:18:52",42.304143,-
83.710678,289.3,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
,,,,,,,0.850,0.000001,,,,0.002,0.00011,0.00000,0.00000,0.00000,0.00000,0.00000
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09, 1.444, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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16.000000,,,,3.2,772.250000,772.25000,,9.410000,"2","12:18:54",42.304142,-
83.710666,289.3,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
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0.000081,,n/a,n/a,44.000000,53.000000,1035.000000,1009.000000,43.500000,30.200000,1.6,3
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36.4,0.060000,0.06000,20.00,0.780000,"2","12:19:02",42.304143,-
83.710635,289.4,0.0,"10","08","0x244085c0",1.000000,0.900000,1.300000,14.473,450.00,31.
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0,0.00000,,0.00000,0.00000000000,0.11989,0.235,0.0231,231.359223,-
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218.9,218.9494,12.11,12.5,841,879,893,56.0,70.54,1.62,986,23.0,0.000000,34.000000,191.0
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2,844,882,896,57.6,72.56,1.67,986,23.0,0.000000,34.000000,191.0,191.0,7.0,195.9,n/a,52.
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9.3754,1.9569,21.3,19.3903,1.9584,21.3,272.4649,,264.291,0.000,10.9025,"SAMPLE","0",12.
1,846,883,896,58.6,73.83,1.70,986,23.0,0.000000,34.000000,191.0,191.0,6.9,195.7,n/a,52.
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8,26.531,21.9,0.015791,0.000000,"1","1",,64.5,957,1.759,137.384586,76.866387,,-
1.000000,11.000000,,99.090000,"0",-
1.000000,,,,0.00,12.160000,"2","12:19:24",42.304138,-
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# "08/03/2017","

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3.9, 57.859740, "1", 24.5, 0.013224, "3", "1", 0.044166, 0.041936, 0.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.045042, 14.548807, 9.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0.044906, 0
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### "08/03/2017","

#### "08/03/2017","

### "08/03/2017","

#### "08/03/2017","

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#### "08/03/2017","

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4.6,47.926936,"1",24.9,0.000143,"3","1",0.029029,0.017662,0.029270,0.029393,14.586274,9 8.481110,25.000000,38.500000,39.000000,43.126400,0.618530,0.000000,

#### "08/03/2017","

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8.480339,25.000000,38.488595,39.000000,61.608184,0.611261,0.000000,

"08/03/2017","

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.2599,1.9156,40.2,39.7533,1.9904,41.7,234.9472,,227.899,0.000,7.8578,"SAMPLE","0",12.0,
843,883,895,71.6,90.57,2.08,986,23.0,0.000000,33.000000,189.0,191.0,6.6,196.0,n/a,108.0
,53.365,25.0,0.034730,0.000000,"1","1",,71.3,1380,6.711,223.262291,74.845752,,-
1.000000,20.400000,,102.896913,"0",-
1.000000,,,,0.00,19.465699,"2","12:20:26",42.302774,-
83.710574,273.2,5.5,"10","08","0x244085c0",1.000000,1.201902,1.564164,14.473,23.58,1.63
,9.625,3112.562,48.444,1.521,0.076,1.597,1.580,0.079,1.659,2.8013,,2.717,,2168.536,,,,,
,,,,,,,0.850,0.000379,,,,3.779,0.05881,0.00184,0.00009,0.00194,0.00191,0.00010,0.0020
1,0.00341,,0.00331,0.000000000000,2.63199,8.990,0.2198,2198.376569,41.9,2.100000,44.0,2
34.9,234.9472,8.61,12.0,843,883,895,71.6,90.57,2.08,986,23.0,0.000000,33.000000,189.0,1
91.0,6.6,196.0,44.300000,0.016120,0.007500,0.000980,0.000580,,n/a,n/a,44.000000,53.0000
00,1034.000000,1009.439364,47.167139,30.600000,2.1,101.1,108.603636,"1",25.0,0.034730,"
00000,100.141236,0.603922,0.000000,
"08/03/2017","
08:27:18.498",9.208,0.2070,n/a,2069.950249,39.9,2.1,228.4,,8.40,0.9106,8.3849,0.1885,36
.3492,1.9122,38.3,37.8139,1.9892,39.8,228.3570,,221.506,0.000,7.6487,"SAMPLE","0",12.0,
844,883,895,72.0,91.12,2.09,986,23.0,0.000000,33.000000,189.0,191.0,6.7,195.7,n/a,117.2
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1.000000,,,,0.00,29.616056,"2","12:20:28",42.302763,-
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,,,,,,,0.850,0.000420,,,,4.195,0.06001,0.00190,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00198,0.00010,0.00200,0.00198,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00200,0.00198,0.00010,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.00198,0.001
28.4, 228.3570, 8.40, 12.0, 844, 883, 895, 72.0, 91.12, 2.09, 986, 23.0, 0.000000, 33.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.
91.0,6.7,195.7,44.300000,0.015376,0.007132,-0.000280,-
0.000637,,n/a,n/a,44.000000,53.000000,1034.000000,1009.000000,47.269151,30.600000,2.1,1
09.9, 117.897647, "1", 25.5, 0.046124, "3", "1", 0.186744, 0.185201, 0.189447, 0.178149, 14.560556
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"08/03/2017","
08:27:19.498",10.092,0.1523,n/a,1522.686567,42.0,2.1,213.4,,8.40,0.9044,9.1280,0.1377,3
8.0117,1.9396,40.0,39.5434,2.0178,41.6,213.4199,,207.017,0.000,7.5972,"SAMPLE","0",12.0
,846,883,896,72.0,91.12,2.09,986,23.0,0.000000,33.000000,189.0,191.0,6.6,195.3,n/a,107.
6,53.167,25.8,0.027361,0.000000,"1","1",,60.9,1524,11.003,230.381347,79.657500,,-
1.000000,15.403246,,111.493450,"0",-
1.000000,,,,0.00,39.766414,"2","12:20:28",42.302754,-
83.710639,273.0,7.8,"10","08","0x244085c0",1.000000,1.700000,2.000000,14.473,21.32,1.47
,10.566,3141.468,30.166,1.370,0.070,1.440,1.425,0.073,1.498,2.3074,,2.238,,1901.136,,,,
,,,,,,,,,0.850,0.000416,,,,4.191,0.04023,0.00182,0.00009,0.00192,0.00190,0.00010,0.001
99,0.00309,,0.00300,0.00000000000,2.53528,10.092,0.1523,1522.686567,42.0,2.144600,44.2
,213.4,213.4199,8.40,12.0,846,883,896,72.0,91.12,2.09,986,23.0,0.000000,33.000000,189.0
,191.0,6.6,195.3,44.300000,0.015632,0.006945,0.000297,-
00.9,108.139655,"1",25.8,0.027361,"3","1",0.156092,0.143597,0.157133,0.152303,14.559032
,98.471092,25.000000,38.425862,39.000000,99.843252,0.603979,0.0000000,
"08/03/2017","
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5.3353,1.8870,47.2,47.1620,1.9630,49.1,196.5651,,190.668,0.000,6.9475,"SAMPLE","0",12.0
,846,882,896,72.0,91.12,2.09,986,23.0,0.000000,33.000000,189.0,191.0,6.6,195.0,n/a,56.0
,27.694,26.0,-0.013329,0.000000,"1","1",,32.1,1346,12.150,230.848292,80.957541,,-
1.000000, 4.683353, , 105.428086, "0", -
1.000000,,,,0.00,49.916771,"2","12:20:30",42.302740,-
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7,11.288,3152.538,23.207,1.525,0.063,1.589,1.587,0.066,1.653,1.9838,,1.924,,1622.874,,,
         ,,,,,,0.850,0.000232,,,,2.347,0.01727,0.00113,0.00005,0.00118,0.00118,0.00005,0.00
123,0.00148,,0.00144,0.000000000000,1.20764,10.921,0.1263,1263.058824,50.5,2.100000,52.
6,196.6,196.5651,7.73,12.0,846,882,896,72.0,91.12,2.09,986,23.0,0.000000,33.000000,189.
0,191.0,6.6,195.0,44.300000,0.017477,0.007146,-0.000215,-
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00000,39.000000,51.159302,0.614899,0.000000,
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53.5442,1.8817,55.4,55.7016,1.9575,57.7,182.3072,,176.838,0.000,5.7941,"SAMPLE","0",12.
0,845,883,895,72.0,91.12,2.09,986,23.0,0.000000,33.000000,189.0,191.0,6.6,195.0,n/a,49.
0,24.238,26.2,-0.002377,0.0000000,"1","1",,9.1,1178,11.493,231.315237,81.548086,,-
1.000000, 1.000000, ,100.931712, "0", -
1.000000,,,,0.00,44.473867,"2","12:20:30",42.302727,-
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3,11.600,3155.857,21.268,1.751,0.062,1.813,1.822,0.064,1.886,1.7888,,1.735,,1315.924,,,
,,,,,,,,,0.850,0.000209,,,,2.115,0.01425,0.00117,0.00004,0.00121,0.00122,0.00004,0.00
126,0.00120,,0.00117,0.000000000000,0.88148,11.276,0.1194,1193.894912,59.8,2.100000,61.
9,182.3,182.3072,6.47,12.0,845,883,895,72.0,91.12,2.09,986,23.0,0.000000,33.000000,189.
0,191.0,6.6,195.0,44.300000,0.019589,0.007246,-0.000048,-
0.000348,,n/a,n/a,44.000000,53.000000,1034.000000,1009.000000,48.250850,30.600000,2.1,4
6.0,49.258843,"1",26.2,-
0.002377, "3", "1", 0.041799, 0.019204, 0.038190, 0.043650, 14.554399, 98.481110, 25.000000, 38.5
00000,39.000000,44.513666,0.617978,0.000000,
"08/03/2017","
08:27:22.498",11.253,0.1295,n/a,1295.197368,64.7,2.1,183.2,,5.64,0.8961,10.0842,0.1161,
57.9672,1.8819,59.8,60.3029,1.9577,62.3,183.2039,,177.708,0.000,5.0559,"SAMPLE","0",12.
1,844,882,896,72.0,91.12,2.09,986,23.0,0.000000,33.000000,189.0,191.0,6.6,195.0,n/a,56.
7,28.040,25.8,0.015613,0.000000,"1","1",,16.0,1063,9.882,231.037634,153.916804,,-
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45,880,895,73.0,92.41,2.12,986,23.0,0.000000,33.000000,189.0,191.0,6.6,195.0,n/a,64.7,3
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,,,,,,,,0.850,0.000161,,,,1.628,0.00811,0.00139,0.00006,0.00146,0.00146,0.00007,0.001
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97.1,197.0899,6.92,12.0,845,880,895,73.0,92.41,2.12,986,23.0,0.000000,33.000000,189.0,1
91.0,6.6,195.0,44.300000,0.018777,0.008126,0.000158,-
0.000242,,n/a,n/a,44.000000,53.000000,1034.000000,1009.000000,51.568966,30.600000,2.4,6
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9788,2.2820,40.3,39.6213,2.3806,42.0,183.1767,,177.681,0.000,9.3344,"SAMPLE","0",12.1,8
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1.000000, 5.275042, ,101.611320, "0", -1.000000, ,,, 0.00, 7.171320, "2", "12:20:48", 42.302257, -
83.711843,271.9,12.2,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,49.95,3.4
5,5.173,3171.651,17.547,3.145,0.189,3.334,3.281,0.197,3.479,4.5509,,4.414,,5367.681,,,,
,,,,,,,,,0.850,0.000092,,,,0.928,0.00513,0.00092,0.00006,0.00097,0.00096,0.00006,0.001
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91.0,6.6,195.0,44.300000,0.015952,0.007779,0.000693,0.000349,,n/a,n/a,44.000000,53.0000
00,1034.000000,1009.000000,51.642614,30.600000,2.4,51.2,54.536364,"1",29.7,0.011506,"3"
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,0.00094,,0.00092,0.000000000000,2.54260,4.842,0.0224,224.406639,10.0,2.400000,12.4,127
.0,127.0100,15.67,12.0,844,881,894,73.0,92.41,2.12,986,23.0,0.000000,33.000000,189.0,19
1.0,6.5,195.0,44.300000,0.008138,0.006138,-0.000517,-
2.1,55.665385,"1",28.6,0.011835,"3","1",0.049585,0.047252,0.050348,0.049737,14.469712,9
8.492805,25.000000,38.557692,39.000000,50.721546,0.616408,0.0000000,
"08/03/2017","
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.4572,2.2392,12.7,10.9094,2.3360,13.2,121.8040,,118.150,0.000,13.9346,"SAMPLE","0",12.0
,845,880,894,73.0,92.41,2.12,986,23.0,0.000000,33.000000,189.0,190.4,6.5,195.0,n/a,95.0
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,7.183,3186.802,6.484,0.579,0.124,0.702,0.604,0.129,0.733,2.0213,,1.961,,5352.364,,,,,,
,,,,,,,0.850,0.000240,,,,2.443,0.00497,0.00044,0.00009,0.00054,0.00046,0.00010,0.00056
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.1121,2.2081,21.3,19.9386,2.3036,22.2,123.2000,,119.504,0.000,12.4408,"SAMPLE","0",12.0
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,46.150,30.1,0.017935,0.000000,"1","1",,55.6,1440,5.830,256.429953,113.193756,,-
1.000000,12.524281,,106.078530,"0",-
1.000000,,,,0.00,13.819165,"2","12:20:52",42.302227,-
83.711953,271.9,0.0,"10","09","0x2c4085c0",0.900000,0.800000,1.200000,14.473,26.59,1.84
,8.689,3187.043,4.532,0.852,0.098,0.951,0.889,0.103,0.992,1.6477,,1.598,,3851.139,,,,,,
,,,,,,,0.850,0.000292,,,,2.983,0.00424,0.00080,0.00009,0.00089,0.00083,0.00010,0.00093
,0.00155,,0.00150,0.00000000000,3.60370,8.136,0.0182,181.794020,20.8,2.400000,23.2,123
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0.0,6.6,195.0,44.300000,0.009727,0.005500,-0.000118,-
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0.6, 6.3, 195.0, 44.300000, 0.011075, 0.004956, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.00000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.000069, -0.
7.1,102.314238,"1",36.3,0.072133,"3","1",0.144895,0.137982,0.146767,0.145268,14.497860,
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2300,2.1109,29.3,28.4882,2.2085,30.7,168.2445,,163.197,0.000,6.9770,"SAMPLE","0",12.1,8
40,880,892,74.0,93.70,2.15,986,23.0,0.000000,33.000000,190.0,191.0,6.4,195.0,n/a,102.9,
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,,,,,,,,0.850,0.000331,,,,3.379,0.00412,0.00125,0.00010,0.00134,0.00131,0.00010,0.0014
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1.0, 6.4, 195.0, 44.300000, 0.010800, 0.004744, 0.000752, 0.000396, \\ , n/a, n/a, 44.000000, 53.00000, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.00, 1.0
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000,97.057836,0.604432,0.000000,
"08/03/2017","
4611,2.1688,31.6,30.8223,2.2690,33.1,151.9748,,147.416,0.000,7.9379,"SAMPLE","0",12.0,8
40,879,892,74.0,93.70,2.15,986,23.0,0.000000,33.000000,190.0,190.4,6.3,195.0,n/a,102.6,
50.625,36.9,0.072888,0.000000,"1","1",,37.3,1725,31.050,321.437057,242.201554,,-
1.000000, 3.000000, ,105.349688, "0", -
1.000000,,,,0.00,26.973333,"2","12:21:16",42.303656,-
83.713769,269.3,32.0,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,26.90,1.8
6,8.630,3186.340,4.274,1.329,0.098,1.427,1.390,0.102,1.493,2.0565,,1.995,,2486.177,,,,,
,,,,,,,0.850,0.000317,,,,3.234,0.00434,0.00135,0.00010,0.00145,0.00141,0.00010,0.0015
1,0.00209,,0.00203,0.000000000000,2.52232,8.036,0.0169,169.334457,32.0,2.355960,34.4,15
2.0, 151.9748, 8.62, 12.0, 840, 879, 892, 74.0, 93.70, 2.15, 986, 23.0, 0.000000, 33.000000, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0
0.4,6.3,195.0,44.300000,0.011056,0.004444,0.000132,-
0.000280,,n/a,n/a,44.000000,53.000000,1034.000000,1009.000000,58.000000,30.600000,2.4,9
7.8, 103.093289, "1", 36.9, 0.072888, "3", "1", 0.146754, 0.142795, 0.148586, 0.147271, 14.470279,
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1952,2.2133,34.4,33.7379,2.3193,36.1,143.0996,,138.807,0.000,8.5685,"SAMPLE","0",12.0,8
42,880,892,74.6,94.45,2.17,986,23.0,0.000000,33.000000,190.0,190.6,6.3,195.0,n/a,100.8,
49.783,36.9,0.076154,0.000000,"1","1",,34.9,1729,31.670,314.526197,192.943028,,-
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.0,6.2,195.0,44.300000,0.012568,0.003456,-0.000224,-
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6925,2.0673,43.8,43.6895,2.1663,45.9,84.0461,,81.525,0.000,7.5732,"SAMPLE","0",12.0,844
,879,892,74.6,94.45,2.17,986,23.0,0.000000,32.000000,191.0,190.0,6.2,195.0,n/a,123.9,61
.253,37.9,0.105467,0.000000,"1","1",,60.5,1755,31.670,338.762763,231.821212,,-
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,,,,,,,,,0.850,0.000508,,,,5.199,0.00380,0.00231,0.00011,0.00242,0.00242,0.00012,0.002
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6,878,892,75.0,95.00,2.18,986,23.0,0.000000,32.000000,191.0,190.0,6.2,195.0,n/a,122.9,6
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78.4, 78.4268, 7.01, 12.0, 846, 878, 892, 75.0, 95.00, 2.18, 986, 23.0, 0.000000, 32.000000, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0, 191.0
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0, 11.956, 3189.104, 2.082, 1.464, 0.066, 1.529, 1.536, 0.069, 1.604, 0.7251,, 0.703,, 1170.479,,,,\\
  ,,,,,,,,0.850,0.000522,,,,5.353,0.00349,0.00245,0.00011,0.00256,0.00257,0.00012,0.002
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0.0,6.3,195.0,44.300000,0.013955,0.003391,0.000318,-
0.000027,,n/a,n/a,44.000000,53.000000,1034.000000,1008.454369,60.245104,30.600000,2.3,1
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1,878,892,75.0,95.00,2.18,986,23.0,0.000000,32.000000,191.0,190.0,6.2,195.0,n/a,115.1,5
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.4267,2.0512,51.5,51.8566,2.1521,54.0,76.1340,,73.850,0.000,4.4332,"SAMPLE","0",12.0,84
4,879,892,75.0,95.00,2.18,986,23.0,0.000000,32.000000,191.0,190.0,6.2,195.0,n/a,111.5,5
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,,,,,,,,0.850,0.000492,,,,5.046,0.00303,0.00246,0.00010,0.00256,0.00258,0.00011,0.0026
.0,6.2,195.0,44.300000,0.014645,0.003245,0.000001,-
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4,878,892,75.0,95.00,2.18,986,23.0,0.000000,32.000000,191.0,190.0,6.2,195.2,n/a,108.4,5
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.0,6.2,195.2,44.300000,0.014544,0.003231,-0.000124,-
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"08/03/2017","
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,,,,,,0.850,0.000256,,,,2.606,0.00600,0.00155,0.00015,0.00170,0.00161,0.00015,0.00176
,0.00080,,0.00078,0.00000000000,6.78411,4.833,0.0175,174.840380,27.5,2.600000,30.1,44.
6,44.5919,17.31,12.1,839,875,889,76.0,90.60,2.08,985,22.0,0.000000,32.000000,192.0,190.
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8,874,890,76.0,90.60,2.08,985,22.0,0.000000,32.000000,192.0,190.0,6.1,195.1,n/a,138.3,6.000000,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0,190.0
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90.0, 6.1, 195.0, 44.343504, 0.003700, 0.002413, 0.000799, 0.000299, , n/a, n/a, 44.000000, 53.0000, and a second contraction of the contraction
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90.0,6.1,195.0,44.300000,0.003500,0.002353,-0.000012,-
0.000405,,n/a,n/a,44.000000,53.000000,1032.000000,1008.000000,66.766962,30.600000,3.4,2
3.1,24.002196,"1",43.5,0.012618,"3","1",0.007264,0.009646,0.007645,0.007359,14.548939,9
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0,75.0,89.29,2.05,986,22.0,0.000000,32.000000,190.0,190.0,6.1,195.0,n/a,29.1,14.372,44.
1,0.013897,0.000000,"1","1",,0.6,912,13.714,175.983425,273.599285,,-
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.23,1.761,3342.180,45.755,3.212,1.959,5.171,3.328,2.030,5.358,1.8071,,1.753,,86012.208,
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34,3.0484,8.0,5.1115,3.1584,8.3,10.7273,,10.405,0.000,19.7426,"SAMPLE","0",12.0,839,872
,889,75.0,89.29,2.05,986,22.0,0.000000,32.000000,190.0,190.0,6.1,195.0,n/a,53.7,26.509,
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.09,2.051,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,0.000,,,,
,,,,,,,,,0.850,0.000010,,,,0.110,0.00185,0.00012,0.00007,0.00019,0.00012,0.00008,0.000
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0,75.0,89.29,2.05,986,22.0,0.000000,32.000000,190.0,190.0,6.1,195.3,n/a,64.0,31.576,44.
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.1,0.064716,0.000000,"1","1",,80.5,1454,14.938,224.798715,274.872167,,-
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28,3.054,3225.256,13.568,0.902,0.525,1.427,0.935,0.544,1.479,0.4741,,0.460,,23763.255,,
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,8.9261,19.96,12.0,837,874,889,75.0,89.29,2.05,986,22.0,0.000000,32.000000,190.0,190.0,
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38,875,889,75.0,89.29,2.05,986,22.0,0.000000,32.000000,190.0,190.0,6.2,195.6,n/a,138.2,
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9682,3.4402,25.4,22.8224,3.5740,26.4,22.9540,,22.265,0.000,4.7765,"SAMPLE","0",12.0,839
,875,888,76.0,90.50,2.08,986,22.0,0.000000,32.000000,190.0,190.0,6.2,195.0,n/a,69.8,34.
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"08/03/2017","
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7931,3.6143,14.4,11.2128,3.7548,15.0,40.2101,,39.004,0.000,12.4178,"SAMPLE","0",12.0,84
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0,874,888,76.0,90.50,2.08,986,22.0,0.000000,32.000000,189.0,190.0,6.3,195.0,n/a,127.2,6
2.755,44.1,0.058592,0.000000,"1","1",,99.6,1664,9.308,287.371821,272.100000,,-
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.5258,3.0287,22.6,20.2850,3.1464,23.4,31.5791,,30.632,0.000,13.6120,"SAMPLE","0",12.0,8
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87,6.1559,14.4,8.6260,6.4063,15.0,60.6844,,58.864,0.000,5.0608,"SAMPLE","0",12.0,837,87
4,885,76.6,91.29,2.10,985,22.0,0.000000,32.000000,189.0,190.0,6.2,196.0,n/a,110.8,54.73
8,47.9,0.078717,0.000000,"1","1",,65.3,1749,25.120,378.407818,307.800000,,-
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9,10.464,3190.238,2.545,0.302,0.224,0.526,0.314,0.233,0.547,0.6623,,0.642,,1278.364,,,,
,,,,,,,,,0.850,0.000424,,,,4.341,0.00346,0.00041,0.00030,0.00071,0.00043,0.00032,0.000
74,0.00090,,0.00088,0.000000000000,1.73876,10.144,0.0127,127.161608,9.2,6.700000,16.0,6
0.7,60.6844,5.59,12.0,837,874,885,76.6,91.29,2.10,985,22.0,0.000000,32.000000,189.0,190
.0,6.2,196.0,44.400000,0.003844,0.001944,0.000108,-
0.000648,,n/a,n/a,44.000000,53.000000,1032.000000,1007.000000,67.727253,30.900000,6.8,1
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86,5.9270,13.6,7.9898,6.1752,14.2,48.0690,,46.627,0.000,5.8022,"SAMPLE","0",12.0,838,87
3,886,77.0,91.81,2.11,985,22.0,0.000000,31.427419,189.0,190.0,6.2,195.7,n/a,101.8,50.27
1,47.6,0.065366,0.000000,"1","1",,57.7,1708,24.376,369.395141,299.283721,,-
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,,,,,,,,,0.850,0.000387,,,,3.962,0.00325,0.00035,0.00027,0.00062,0.00036,0.00028,0.000
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"08/03/2017","
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1.000000,,,,0.00,37.030171,"2","12:23:14",42.312462,-
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4,10.183,3191.358,2.688,0.290,0.216,0.506,0.302,0.225,0.527,0.3695,,0.358,,1582.826,,,,
,,,,,,,,,0.850,0.000345,,,,3.533,0.00298,0.00032,0.00024,0.00056,0.00033,0.00025,0.000
58,0.00041,,0.00040,0.000000000000,1.75180,9.822,0.0130,130.000000,8.5,6.245257,14.9,32
.9,32.8548,6.70,12.0,839,873,886,77.0,91.81,2.11,985,22.0,0.000000,31.000000,189.0,190.
0,6.3,195.3,44.400000,0.003745,0.001945,0.000840,0.000095,,n/a,n/a,44.000000,53.000000,
1032.000000,1007.000000,67.810141,30.900000,6.3,90.3,93.376294,"1",47.7,0.049064,"3","1
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5,5.6394,13.1,7.7906,5.8756,13.7,25.1926,,24.437,0.000,6.3098,"SAMPLE","0",12.0,837,872
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47.3,0.038584,0.000000,"1","1",,57.7,1590,22.965,352.625250,285.823140,,-
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1.000000,,,,0.00,40.762151,"2","12:23:14",42.312537,-
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8,9.941,3191.853,2.764,0.288,0.217,0.504,0.300,0.226,0.526,0.2906,,0.282,,1684.934,,,,
,,,,,,,,0.850,0.000313,,,,3.204,0.00277,0.00029,0.00022,0.00051,0.00030,0.00023,0.0005
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,6.3,195.0,44.400000,0.003656,0.001944,-0.000082,-
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,,,,,,,,0.850,0.000250,,,,2.554,0.00221,0.00023,0.00017,0.00040,0.00024,0.00018,0.0004
2,0.00025,,0.00024,0.00000000000,1.44875,9.506,0.0129,129.377593,8.2,6.000000,14.3,26.
7,26.6692,7.42,12.0,837,873,886,77.0,91.81,2.11,985,22.0,0.000000,31.000000,189.0,190.0
,6.3,195.0,44.400000,0.003812,0.002100,0.000526,-
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7, 32.6662, 7.67, 12.0, 836, 873, 885, 77.0, 91.81, 2.11, 985, 22.0, 0.000000, 31.000000, 189.0, 190.0
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0.000378,,n/a,n/a,44.000000,53.000000,1032.000000,1007.000000,68.000000,30.900000,6.0,5
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,6.3,195.0,44.400000,0.003811,0.001911,-0.000477,-
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73,4.1786,11.4,7.4779,4.3536,11.8,14.4727,,14.039,0.000,13.0053,"SAMPLE","0",12.0,838,8
73,887,77.0,91.81,2.11,985,22.0,0.000000,31.000000,189.0,190.0,6.3,195.0,n/a,134.3,66.3
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5089,4.0035,12.5,8.8653,4.1711,13.0,41.5767,,40.329,0.000,10.0069,"SAMPLE","0",12.0,837
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0.0,6.3,195.0,44.400000,0.004007,0.002039,0.000171,-
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08, 0.00216, , 0.00209, 0.000000000000, 3.11797, 13.693, 0.0108, 108.130148, 12.4, 4.555512, 17.0, \\
103.0,103.0234,7.34,12.0,837,873,886,77.0,91.81,2.11,985,22.0,0.000000,31.000000,189.0,
190.0,6.3,195.0,44.400000,0.004667,0.002089,0.000344,-
51.0,156.387013,"1",47.3,0.105826,"3","1",0.354422,0.361781,0.358281,0.181234,14.419723
,98.334571,25.000000,38.400000,39.000000,150.444318,0.600447,0.000000,
"08/03/2017","
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2.8620,4.0468,16.9,13.4006,4.2163,17.6,100.3180,,97.308,0.000,3.5833,"SAMPLE","0",12.0,
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.1073,5.0899,18.2,13.6562,5.3031,19.0,50.9124,,49.385,0.000,2.1145,"SAMPLE","0",12.0,83
5,873,885,77.0,91.81,2.11,985,22.0,0.000000,31.000000,189.0,190.0,6.4,195.0,n/a,126.1,6
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.0,6.4,195.0,44.456250,0.005100,0.002087,0.000562,-
0.000494,,n/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a
22.8,126.690909,"1",49.2,0.065307,"3","1",0.228316,0.213793,0.230435,0.174920,14.510506
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5,78.0,93.03,2.14,985,22.0,0.000000,31.000000,190.0,190.0,6.4,195.0,n/a,57.7,28.463,47.
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## "08/03/2017","

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0.001162,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,73.000000,30.876850,5.6,8
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1.4,3.400000,3.4,6.0,5.9878,15.75,12.0,839,874,888,78.0,92.93,2.13,986,22.0,0.000000,31
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42,6.5644,7.1,0.5253,6.8393,7.4,1.1113,,1.078,0.000,2.9905,"SAMPLE","0",12.0,836,872,88
4,77.0,91.81,2.11,985,22.0,0.000000,31.000000,190.0,190.0,6.6,195.0,n/a,170.2,84.169,56
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,,,,,,,0.850,0.000707,,,,7.257,0.00422,0.00003,0.00047,0.00049,0.00003,0.00049,0.0005
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# "08/03/2017","

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1.000000, 189.0, 190.0, 6.6, 195.0, 44.500000, 0.001200, 0.001256, -0.000546, -
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0.000959,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,74.500000,30.800000,3.3,1
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6,3.3202,3.7,0.4206,3.4685,3.9,2.4775,,2.403,0.000,11.0295,"SAMPLE","0",12.0,838,874,88
5,78.0,93.03,2.14,985,22.0,0.000000,31.000000,189.0,190.0,6.6,195.3,n/a,88.0,43.392,59.
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5,0.00003,,0.00003,0.00000000000,3.00395,4.947,0.0133,132.898062,0.4,3.512974,3.9,2.5,
2.4775,11.67,12.0,838,874,885,78.0,93.03,2.14,985,22.0,0.000000,31.000000,189.0,190.0,6
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5,78.0,93.03,2.14,985,22.0,0.000000,31.000000,189.0,190.0,6.6,195.0,n/a,72.5,35.733,59.
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2.8, 74.496813, "1", 54.5, 0.018879, "3", "1", 0.096082, 0.094395, 0.096169, 0.092859, 14.556367, 9.096169, 0.092859, 14.556367, 9.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096169, 0.096
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264,230.942308,267.005941,,77.418076,24.444444,,108.496934,"0",-
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83.707582,275.9,7.0,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,46.70,3.23
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, 0.00000, , 0.00000, 0.00000000000, 6.57378, 4.563, 0.0154, 154.053378, -
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.000000,190.0,190.0,6.8,195.5,44.600000,0.001000,0.001112,-0.000859,-
0.001315,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,75.384835,30.800000,3.2,1
14.5,117.170751,"1",55.4,0.040458,"3","1",0.203100,0.199641,0.205712,0.178518,14.446447
,98.398349,25.000000,38.400000,38.975099,113.517096,0.603200,0.000000,
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1.1, 3.2, 1.0, , 17.88, 0.9226, 7.1995, 0.0156, 0.0000, 2.9524, 3.0, 0.0000, 3.0836, 3.1, 0.9737, , 0.9737, \\ 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9737, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757, 0.9757
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806,249.793522,260.336203,,93.851136,24.303797,,119.319191,"0",-
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83.707577,276.0,5.5,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,27.73,1.92
,8.387,3193.134,4.408,0.000,0.137,0.137,0.000,0.143,0.143,0.0136,,0.013,,5319.867,,,,,,
,,,,,,0.850,0.000370,,,,3.784,0.00522,0.00000,0.00016,0.00016,0.00000,0.00017,0.00017
,0.00002,,0.00002,0.000000000000,6.30199,7.803,0.0169,169.263598,-
1.1,3.200000,3.2,1.0,0.9737,17.88,12.0,840,876,885,78.0,92.93,2.13,986,22.0,0.000000,31
.000000,190.0,190.0,6.8,195.1,44.600000,0.001155,0.001364,0.000034,-
0.000476,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,75.500000,30.800000,3.2,1
21.1,123.827811,"1",55.6,0.059449,"3","1",0.225713,0.228695,0.227990,0.180759,14.387484
,98.387996,25.000000,38.407298,39.000000,120.158482,0.602629,0.000000,
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0.0, 14.33, 0.9074, 8.9301, 0.0138, 0.0000, 3.1447, 3.1, 0.0000, 3.2795, 3.3, 0.0000, 0.000, 0.000
,13.0046, "SAMPLE", "0",12.0,840,875,886,77.4,92.24,2.12,986,22.0,0.000000,31.000000,190.
0,190.0,6.8,195.0,n/a,109.9,54.252,57.6,0.034791,0.000000,"1","1",,42.9,1419,11.139,253
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,10.210,3191.788,3.148,0.000,0.118,0.118,0.000,0.123,0.123,0.0000,,0.000,,3379.632,,,,,
,,,,,,,0.850,0.000409,,,,4.183,0.00413,0.00000,0.00015,0.00015,0.00000,0.00016,0.0001
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5,77.0,91.72,2.11,986,22.0,0.000000,31.000000,190.0,190.0,6.8,195.0,n/a,82.7,40.864,57.
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58,,119.374224,"0",-1.000000,,,,0.00,12.791144,"2","12:26:28",42.305008,-
83.707553,276.5,13.9,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,23.13,1.6
0,9.821,3193.083,2.616,0.007,0.192,0.198,0.007,0.199,0.207,0.0349,,0.034,,2630.853,,,,,
 ,,,,,,,,0.850,0.000480,,,,4.915,0.00403,0.00001,0.00029,0.00030,0.00001,0.00031,0.0003
2,0.00005,,0.00005,0.00000000000,4.04815,9.428,0.0121,121.367884,0.2,5.300000,5.6,3.0,
2.9907, 10.68, 12.0, 839, 875, 884, 77.0, 91.72, 2.11, 986, 22.0, 0.000000, 31.000000, 190.0, 190.0, 60.000000, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 
.8,195.0,44.600000,0.001555,0.001490,0.000569,-
32.6,134.900000,"1",58.8,0.087602,"3","1",0.283956,0.284267,0.287676,0.181024,14.475991
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"08/03/2017","
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9,5.3485,5.7,0.4072,5.5714,6.0,0.0253,,0.025,0.000,8.7796,"SAMPLE","0",12.0,837,875,884
,77.0,91.72,2.11,986,22.0,0.000000,31.000000,190.0,190.0,6.9,195.0,n/a,151.1,74.621,59.
6, 0.110469, 0.000000, "1", "1", 82.0, 1719, 18.287, 315.623945, 262.197284, , 108.181663, 24.4602
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4,10.773,3191.868,2.597,0.014,0.189,0.203,0.014,0.197,0.211,0.0003,,0.000,,2153.362,,,,
,,,,,,,,0.850,0.000595,,,,6.097,0.00496,0.00003,0.00036,0.00039,0.00003,0.00038,0.000
40,0.00000,,0.00000,0.00000000000,4.11214,10.482,0.0134,133.983333,0.4,5.824760,6.4,0.
0, 0.0253, 9.73, 12.0, 837, 875, 884, 77.0, 91.72, 2.11, 986, 22.0, 0.000000, 31.000000, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 19
6.9,195.0,44.600000,0.001654,0.001592,0.000528,-
0.000526,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,75.508253,30.800000,5.9,1
49.3,151.750909,"1",59.6,0.110469,"3","1",0.346237,0.345803,0.350781,0.181208,14.523083
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1.6,,8.11,0.8992,9.8570,0.0121,0.6011,6.7853,7.4,0.6262,7.0679,7.7,0.0000,,0.000,0.000,
7.2918, "SAMPLE", "0", 12.0, 835, 874, 883, 77.0, 91.72, 2.11, 986, 22.0, 0.000000, 31.000000, 190.0,
190.0,6.8,195.0,n/a,149.1,73.660,60.7,0.108216,0.000000,"1","1",,82.3,1476,20.052,324.8
68584,275.921694,,114.747811,33.711058,,136.641613,"0",-
1.000000,,,,0.00,34.058236,"2","12:26:30",42.304897,-
83.707477,276.4,17.2,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,20.03,1.3
8, 11.206, 3191.499, 2.495, 0.020, 0.230, 0.250, 0.021, 0.240, 0.261, 0.0000, 0.000, 1716.672, , , , 
  ,,,,,,,,0.850,0.000612,,,,6.270,0.00490,0.00004,0.00045,0.00049,0.00004,0.00047,0.000
51,0.00000,,0.00000,0.00000000000,3.37129,10.962,0.0135,134.625736,0.7,7.445648,8.2,-
1.6,0.0000,8.11,12.0,835,874,883,77.0,91.72,2.11,986,22.0,0.000000,31.000000,190.0,190.
0,6.8,195.0,44.600000,0.001911,0.001800,0.001170,-
47.6,149.842051,"1",60.7,0.108216,"3","1",0.337285,0.345408,0.341050,0.181208,14.595468
,98.342357,25.000000,38.400000,38.900000,146.897678,0.600900,0.000000,
"08/03/2017"," 08:33:22.498",11.325,0.0126,n/a,126.274834,1.3,9.7,-
2.0,,6.75,0.8966,10.1534,0.0113,1.2081,8.7394,9.9,1.2586,9.1046,10.4,0.0000,,0.000,0.00
0,6.0535, "SAMPLE", "0",12.0,835,874,883,77.0,91.77,2.11,985,22.0,0.000000,31.000000,190.
0,190.0,6.9,195.0,n/a,133.2,65.819,61.8,0.079387,0.000000,"1","1",,72.8,1568,22.065,327
.516986,253.319520,,110.658898,25.840000,,130.864173,"0",-
1.000000,,,,0.00,44.691782,"2","12:26:32",42.304812,-
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4,11.535,3191.489,2.265,0.040,0.288,0.327,0.041,0.300,0.341,0.0000,,0.000,,1383.520,,,,
  ,,,,,,,,0.850,0.000563,,,,5.771,0.00409,0.00007,0.00052,0.00059,0.00007,0.00054,0.000
62, 0.00000, 0.000000, 0.0000000000000, 2.50085, 11.325, 0.0126, 126.274834, 1.3, 9.593509, 11.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1.1, -1
2.0,0.0000,6.75,12.0,835,874,883,77.0,91.77,2.11,985,22.0,0.000000,31.000000,190.0,190.
0,6.9,195.0,44.600000,0.002208,0.002000,0.000878,-
0.000776,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,75.700000,30.800000,9.7,1
32.2,133.929038,"1",61.8,0.079387,"3","1",0.267127,0.257947,0.268776,0.179350,14.421853
,98.348717,25.000000,38.420327,38.920327,131.337595,0.601944,0.000000,
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84,77.0,91.81,2.11,985,22.0,0.000000,31.000000,190.0,190.0,7.0,195.7,n/a,94.5,46.674,62
.4,0.062303,0.000000,"1","1",,45.4,1712,24.840,320.027239,249.468600,,74.208759,4.64292
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7.0,195.7,44.600000,0.001243,0.001200,0.000213,-
0.000472,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,75.954157,30.800000,7.5,9
3.9,94.957358,"1",62.4,0.062303,"3","1",0.133065,0.118016,0.133947,0.134005,14.580985,9
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85,77.0,91.81,2.11,985,22.0,0.000000,31.000000,190.0,189.4,6.9,196.0,n/a,87.1,42.997,62
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5,,108.928533,"0",-1.000000,,,,0.00,47.413589,"2","12:26:36",42.304358,-
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8.359430,25.000000,38.500000,39.000000,81.087357,0.607699,0.000000,
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20,279.193391,262.497496,,61.070073,2.835000,,105.040383,"0",-
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83.707352,276.5,25.7,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,36.45,2.5
2,6.627,3197.120,5.012,0.000,0.272,0.272,0.000,0.284,0.284,0.1349,,0.131,,4035.969,,,,,
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220,272.780614,248.215222,,57.475439,4.071982,,105.192676,"0",-
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4.220,259.955061,247.600000,,53.966667,5.000000,,105.763164,"0",-
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     .,,,,,,0.850,0.000197,,,,2.006,0.00272,0.00000,0.00015,0.00015,0.00000,0.00015,0.0001
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5,0.00017,,0.00016,0.000000000000,3.17570,5.911,0.0120,120.000000,-
45.000000,53.000000,1032.000000,1008.000000,75.701620,30.800000,4.1,81.6,82.722222,"1",
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1.0, 3.000000, 3.0, 3.0, 3.0190, 11.24, 12.0, 833, 871, 886, 77.6, 92.41, 2.12, 986, 22.0, 0.000000, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0, 31.0,
.000000, 191.0, 190.0, 7.0, 195.0, 44.600000, 0.000912, 0.001100, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129, -0.000129
8.424639, 25.000000, 38.500000, 39.000000, 36.907439, 0.625486, 0.000000,
"08/03/2017"," 08:33:54.498",6.953,0.0120,n/a,120.000000,-
1.0,3.0,8.0,,11.20,0.9292,6.4612,0.0112,0.0000,2.7877,2.8,0.0000,2.9116,2.9,7.9630,,7.7
24,0.000,10.4074,"SAMPLE","0",12.1,834,870,887,78.0,92.93,2.13,986,22.0,0.000000,31.000
000,191.0,190.0,7.1,195.0,n/a,38.1,18.809,56.7,0.008563,0.000000,"1","1",,40.9,783,6.21
0,218.663675,245.985816,,53.867947,3.116745,,100.090000,"0",-
1.000000,,,,0.00,12.006963,"2","12:27:04",42.302773,-
83.707315,275.6,6.0,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,31.02,2.14
,7.615,3196.198,3.511,0.000,0.144,0.144,0.000,0.151,0.151,0.1237,,0.120,,3743.377,,,,,,
,,,,,,,0.850,0.000103,,,,1.049,0.00115,0.00000,0.00005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.000005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0
,0.00004,,0.00004,0.000000000000,1.22866,6.953,0.0120,120.000000,-
1.0,3.000000,3.0,8.0,7.9630,11.20,12.1,834,870,887,78.0,92.93,2.13,986,22.0,0.000000,31
.000000,191.0,190.0,7.1,195.0,44.600000,0.000955,0.001245,0.000089,-
7.5,38.300000,"1",56.7,0.008563,"3","1",0.019530,0.009475,0.018126,0.019996,14.419886,9
8.404341, 25.000000, 38.500000, 39.000000, 35.823908, 0.626416, 0.000000,
"08/03/2017"," 08:33:55.498",6.824,0.0129,n/a,128.562771,-
0.4, 3.0, 4.4, , 11.26, 0.9302, 6.3480, 0.0120, 0.0000, 2.7907, 2.8, 0.0000, 2.9147, 2.9, 4.4003, , 4.2000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.
68,0.000,10.4706,"SAMPLE","0",12.1,836,870,886,78.0,92.93,2.13,986,22.0,0.000000,31.000
000,191.0,190.0,7.1,195.0,n/a,38.3,18.882,57.0,0.010808,0.000000,"1","1",46.8,774,5.00
3,218.944180,247.556762,,52.931398,3.885069,,100.014145,"0",-
1.000000,,,,0.00,11.639626,"2","12:27:04",42.302754,-
83.707315,275.6,6.2,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,31.58,2.18
,7.499,3196.210,3.833,0.000,0.147,0.147,0.000,0.154,0.154,0.0696,,0.068,,3833.265,,,,,,
,,,,,,,0.850,0.000101,,,,1.035,0.00124,0.00000,0.00005,0.000005,0.000005,0.00005
 ,0.00002,,0.00002,0.00000000000,1.24091,6.824,0.0129,128.562771,-
.000000, 191.0, 190.0, 7.1, 195.0, 44.600000, 0.000956, 0.001100, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.000437, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047, -0.00047,
7.7,38.468430,"1",57.0,0.010808,"3","1",0.020048,0.018844,0.019695,0.020224,14.417847,9
8.413544,25.000000,38.500000,39.000000,35.987631,0.626332,0.000000,
"08/03/2017"," 08:33:56.498",6.790,0.0130,n/a,130.000000,-
0.4,3.0,5.1,,11.41,0.9305,6.3181,0.0121,0.0000,2.7915,2.8,0.0000,2.9156,2.9,5.0633,,4.9
11,0.000,10.6169,"SAMPLE","0",12.1,836,871,884,78.0,92.93,2.13,986,22.0,0.000000,31.000
000,191.0,190.0,7.1,195.0,n/a,39.2,19.338,57.5,0.011046,0.000000,"1","1",,48.7,778,3.42
9,219.224684,247.063241,,51.994849,5.000000,,100.089680,"0",-
1.000000,,,,0.00,11.139179,"2","12:27:06",42.302722,-
83.707315,275.5,6.6,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,31.74,2.19
,7.469,3196.171,3.895,0.000,0.148,0.148,0.000,0.154,0.154,0.0805,,0.078,,3905.139,,,,,,
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1.000000,,,,0.00,7.858253,"2","12:27:10",42.302668,-
83.707313,275.3,0.0,"10","09","0x2c4085c0",0.900000,0.800000,1.200000,14.473,30.82,2.13
,7.656,3196.000,3.779,0.000,0.143,0.143,0.000,0.150,0.150,0.0163,,0.016,,3884.986,,,,,,
,,,,,,,0.850,0.000109,,,,1.109,0.00131,0.00000,0.00005,0.00005,0.00000,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.000005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.00005,0.0005,0.00005,0.00005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0.0005,0
,0.00001,,0.00001,0.000000000000,1.34771,6.998,0.0130,130.000000,-
0.3, 3.000000, 3.0, 1.1, 1.0533, 11.70, 12.1, 833, 871, 885, 78.0, 92.93, 2.13, 986, 22.0, 0.000000, 31.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0,
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,,,,,,0.850,0.000109,,,,1.114,0.00129,0.00000,0.00005,0.00005,0.00000,0.00005
,0.00003,,0.00003,0.000000000000,1.31206,7.160,0.0130,130.000000,-
0.6, 3.000000, 3.0, 5.9, 5.9049, 11.60, 12.1, 834, 871, 884, 78.0, 92.93, 2.13, 986, 22.0, 0.000000, 31.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0, 98.0,
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46,0.000,10.5628,"SAMPLE","0",12.1,836,871,885,78.0,92.93,2.13,986,22.0,0.000000,31.000
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0.190000,"0",-1.000000,,,,0.00,8.042627,"2","12:27:12",42.302667,-
83.707312,275.4,0.0,"10","09","0x2c4085c0",0.900000,0.800000,1.200000,14.473,29.60,2.05
,7.926,3195.456,3.623,0.000,0.140,0.140,0.000,0.146,0.146,0.0298,,0.029,,3629.854,,,,,
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57,0.000,10.4062, "SAMPLE", "0",12.1,836,871,885,78.0,92.93,2.13,986,22.0,0.000000,31.000
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83.707312,275.4,0.4,"10","09","0x2c4085c0",0.900000,0.800000,1.200000,14.473,29.18,2.02
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,0.00006,,0.00005,0.000000000000,1.88949,7.404,0.0130,130.000000,-
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0,192.0,190.0,7.3,195.6,n/a,121.8,60.145,53.7,0.084480,0.000000,"1","1",,56.8,1713,29.4
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,7.2,195.0,44.600000,0.000844,0.000788,-0.000042,-
0.000342,,n/a,n/a,45.000000,53.000000,1033.000000,1008.000000,76.700000,30.800000,3.3,6
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4,3.0821,3.3,0.2166,3.2190,3.4,3.9919,,3.872,0.000,11.8521,"SAMPLE","0",12.1,834,871,88
4,78.0,92.93,2.13,986,22.0,0.000000,31.000000,192.0,189.0,7.2,195.0,n/a,56.8,28.014,63.
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0.6,2.900000,2.9,-
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0, 189.0, 7.3, 195.0, n/a, 37.6, 18.547, 60.7, 0.010444, 0.000000, "1", "1", , 25.9, 791, 8.052, 198.34
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3.0, 0.0000, 15.55, 12.0, 836, 871, 886, 77.0, 91.72, 2.11, 986, 22.0, 0.000000, 31.000000, 191.0, 189
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1,0.000,6.5144,"SAMPLE","0",12.0,837,872,887,76.0,90.50,2.08,986,22.0,0.000000,31.00000
0,189.0,189.0,7.3,195.0,n/a,69.4,34.269,64.2,0.010592,0.000000,"1","1",,41.8,1321,12.42
0,264.157681,255.255371,,51.208685,3.746586,,104.286472,"0",-
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1,10.991,3191.770,2.442,0.000,0.122,0.122,0.000,0.126,0.126,0.0108,,0.010,,1560.125,,,,
,,,,,,,,0.850,0.000280,,,,2.867,0.00219,0.00000,0.00011,0.00011,0.00000,0.00011,0.000
11, 0.00001, 0.00001, 0.0000000000000, 1.40119, 10.756, 0.0129, 129.282736, -
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000000,189.0,189.0,7.3,195.0,44.600000,0.001056,0.001168,0.000363,-
0.000337,,n/a,n/a,45.000000,53.000000,1033.000000,1008.000000,78.000000,30.700000,3.9,6
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10,0.00005,,0.00004,0.000000000000,0.99543,9.791,0.0117,116.975207,-
0.5, 4.100000, 4.1, 6.0, 6.0000, 6.30, 12.0, 839, 872, 886, 76.0, 90.50, 2.08, 986, 22.0, 0.000000, 31.
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0,0.00011,,0.00011,0.000000000000,1.73692,6.260,0.0147,146.823135,-
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 ,,,,,,,,0.850,0.000135,,,,1.380,0.00215,0.00000,0.00009,0.00009,0.00000,0.00010,0.0001
0,0.00006,,0.00006,0.000000000000,1.90777,6.130,0.0150,150.000000,-
0.5, 3.943912, 3.9, 8.6, 8.5580, 11.66, 12.0, 837, 873, 886, 76.0, 90.50, 2.08, 986, 22.0, 0.000000, 31
.000000,189.0,189.6,7.3,195.0,44.600000,0.000888,0.001044,0.000176,-
8.465242,25.000000,38.500000,38.900000,54.543307,0.615135,0.000000,
"08/03/2017"," 08:35:10.498",6.130,0.0150,n/a,150.000000,-
0.5, 3.9, 9.0, 12.21, 0.9362, 5.7387, 0.0140, 0.0000, 3.6511, 3.7, 0.0000, 3.7930, 3.8, 9.0348, 8.700, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0
64,0.000,11.4264,"SAMPLE","0",12.0,837,873,886,76.0,90.50,2.08,986,22.0,0.000000,31.000
000,189.0,189.4,7.3,195.0,n/a,55.4,27.323,63.8,0.013845,0.000000,"1","1",,35.4,1218,11.
180,233.331034,249.471122,,41.691661,2.000000,,101.500000,"0",-
1.000000,,,,0.00,29.112546,"2","12:28:20",42.303192,-
83.710140,270.8,12.2,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,35.03,2.4
2,6.818,3196.234,4.978,0.000,0.213,0.213,0.000,0.221,0.221,0.1581,,0.153,,4627.330,,,,,
,,,,,,,0.850,0.000133,,,,1.354,0.00211,0.00000,0.00009,0.00009,0.00000,0.00009,0.0000
9,0.00007,,0.00007,0.000000000000,1.95957,6.130,0.0150,150.000000,-
5.1,55.691708,"1",63.8,0.013845,"3","1",0.043758,0.035537,0.044344,0.044372,14.549660,9
8.427615,25.000000,38.500000,38.900000,53.535002,0.615603,0.000000,
"08/03/2017"," 08:35:11.498",6.130,0.0150,n/a,150.000000,-
0.4, 3.9, 7.0, 12.40, 0.9362, 5.7387, 0.0140, 0.0000, 3.6511, 3.7, 0.0000, 3.7930, 3.8, 6.9505, 6.700, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.
42,0.000,11.6086,"SAMPLE","0",12.0,835,873,886,76.0,90.50,2.08,986,22.0,0.000000,31.000
180,230.413263,248.685827,,41.451334,2.000000,,101.458528,"0",-
1.000000,,,,0.00,33.642750,"2","12:28:20",42.303228,-
83.710143,270.8,12.1,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,35.03,2.4
2,6.818,3196.350,4.978,0.000,0.213,0.213,0.000,0.221,0.221,0.1216,,0.118,,4701.259,,,,,
,,,,,,,0.850,0.000132,,,,1.349,0.00210,0.00000,0.00009,0.00009,0.00000,0.00009,0.0000
9,0.00005,,0.00005,0.00000000000,1.98343,6.130,0.0150,150.000000,-
0.4,3.900000,3.9,7.0,6.9505,12.40,12.0,835,873,886,76.0,90.50,2.08,986,22.0,0.000000,31
.000000,189.0,189.0,7.3,195.0,44.600000,0.000844,0.000931,0.000327,-
4.9,55.404523,"1",63.6,0.014188,"3","1",0.044120,0.044135,0.044853,0.044172,14.620900,9
8.447022,25.000000,38.500000,38.900000,53.248556,0.615732,0.000000,
"08/03/2017"," 08:35:12.498",6.049,0.0150,n/a,150.000000,-
0.5, 3.9, 3.3, 12.50, 0.9368, 5.6664, 0.0141, 0.0000, 3.6536, 3.7, 0.0000, 3.7957, 3.8, 3.2665, \\, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3.10, 3
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68,0.000,11.7103,"SAMPLE","0",12.0,836,873,887,76.0,90.50,2.08,986,22.0,0.000000,31.000
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180,227.495491,240.313959,,41.211007,1.310520,,101.316375,"0",-
1.000000,,,,0.00,42.315827,"2","12:28:22",42.303290,-
83.710147,270.8,12.0,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,35.49,2.4
5,6.744,3196.728,5.046,0.000,0.216,0.216,0.000,0.224,0.224,0.0579,,0.056,,4803.564,,,,,
 ,,,,,,,,0.850,0.000128,,,,1.307,0.00206,0.00000,0.00009,0.00009,0.00000,0.00009,0.0000
9,0.00002,,0.00002,0.000000000000,1.96271,6.049,0.0150,150.000000,-
0.5, 3.900000, 3.9, 3.3, 3.2665, 12.50, 12.0, 836, 873, 887, 76.0, 90.50, 2.08, 986, 22.0, 0.000000, 31.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0,
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3.8,54.385714,"1",62.9,0.019082,"3","1",0.042047,0.039856,0.042702,0.042133,14.534595,9
8.447327,25.000000,38.500000,38.900000,52.189057,0.616143,0.0000000,
"08/03/2017"," 08:35:13.498",5.995,0.0150,n/a,150.000000,-
0.7, 3.9, 6.0, 12.50, 0.9372, 5.6184, 0.0141, 0.0000, 3.6553, 3.7, 0.0000, 3.7974, 3.8, 6.0000, 5.8
20,0.000,11.7156,"SAMPLE","0",12.0,836,872,887,76.0,90.50,2.08,986,22.0,0.000000,31.000
000,189.0,189.0,7.3,195.0,n/a,50.8,25.048,63.4,0.011794,0.000000,"1","1",,17.6,1090,10.
584,222.148607,246.234669,,40.969051,1.000000,,100.948372,"0",-
1.000000,,,,0.00,50.988904,"2","12:28:22",42.303324,-
83.710158,270.9,11.9,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,35.80,2.4
7,6.695,3196.688,5.091,0.000,0.218,0.218,0.000,0.226,0.226,0.1072,,0.104,,4846.762,,,,,
,,,,,,,0.850,0.000119,,,,1.215,0.00193,0.00000,0.00008,0.000008,0.00000,0.00009,0.0000
9,0.00004,,0.00004,0.000000000000,1.84188,5.995,0.0150,150.000000,-
0.7, 3.900000, 3.9, 6.0, 6.0000, 12.50, 12.0, 836, 872, 887, 76.0, 90.50, 2.08, 986, 22.0, 0.000000, 31.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0,
.000000,189.0,189.0,7.3,195.0,44.600000,0.000800,0.000992,-0.000287,-
0.000687,,n/a,n/a,45.000000,53.000000,1033.000000,1008.000000,78.000000,30.700000,3.9,5
0.5,51.012562,"1",63.4,0.011794,"3","1",0.036460,0.031059,0.036341,0.036636,14.428975,9
8.452077,25.000000,38.500000,38.900000,48.828662,0.617811,0.000000,
"08/03/2017"," 08:35:14.498",5.945,0.0150,n/a,150.000000,-
0.9, 3.9, 1.0, 12.60, 0.9376, 5.5744, 0.0141, 0.0000, 3.6568, 3.7, 0.0000, 3.7990, 3.8, 1.0239, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.900, 0.
93,0.000,11.8143,"SAMPLE","0",11.9,837,872,888,76.0,90.50,2.08,986,22.0,0.000000,31.000
000,189.0,189.0,7.3,195.0,n/a,44.3,21.871,62.7,0.008730,0.000000,"1","1",,18.2,904,9.89
1,216.627286,246.967143,,40.715373,1.000000,,100.317582,"0",-
1.000000,,,,0.00,59.661981,"2","12:28:24",42.303385,-
83.710177,271.0,11.6,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,36.09,2.4
9,6.650,3197.082,5.134,0.000,0.220,0.220,0.000,0.228,0.228,0.0184,,0.018,,4926.812,,,,,
 ,,,,,,,,0.850,0.000103,,,,1.053,0.00169,0.00000,0.00007,0.00007,0.00000,0.00008,0.0000
8,0.00001,,0.00001,0.000000000000,1.62182,5.945,0.0150,150.000000,-
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4.0,44.530413,"1",62.7,0.008730,"3","1",0.026740,0.006493,0.026144,0.027442,14.502820,9
8.440794,25.000000,38.500000,38.900000,42.361625,0.621681,0.0000000,
"08/03/2017"," 08:35:15.498",5.790,0.0150,n/a,150.000000,-
1.0,3.9,6.9,,12.65,0.9389,5.4359,0.0141,0.0000,3.6616,3.7,0.0000,3.8040,3.8,6.9394,,6.7
31,0.000,11.8762,"SAMPLE","0",12.0,838,872,888,76.0,90.50,2.08,986,22.0,0.000000,31.000
000,189.0,189.0,7.3,195.3,n/a,39.6,19.533,62.7,0.011560,0.000000,"1","1",,27.2,902,9.14
6,211.105965,245.647681,,40.461695,1.000000,,99.867990,"0",-
1.000000,,,,0.00,60.016454,"2","12:28:24",42.303415,-
83.710196,271.1,11.1,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,37.03,2.5
6,6.511,3197.089,5.272,0.000,0.226,0.226,0.000,0.234,0.234,0.1282,,0.124,,5078.769,,,,,
   7,0.00004,,0.00004,0.000000000000,1.45605,5.790,0.0150,150.000000,-
1.0,3.900000,3.9,6.9,6.9394,12.65,12.0,838,872,888,76.0,90.50,2.08,986,22.0,0.000000,31
0.001113,,n/a,n/a,45.000000,53.000000,1033.000000,1008.446502,78.000000,30.700000,3.9,3
9.3,39.723328,"1",62.7,0.011560,"3","1",0.021508,0.012582,0.021108,0.022141,14.434212,9
8.454086, 25.000000, 38.500000, 38.900000, 37.563676, 0.625309, 0.000000,
"08/03/2017"," 08:35:16.498",5.360,0.0143,n/a,143.177648,-
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34,0.000,12.0617,"SAMPLE","0",12.0,837,873,886,76.0,90.50,2.08,986,22.0,0.000000,31.000
000,189.0,189.0,7.3,196.0,n/a,45.6,22.483,62.4,0.012479,0.000000,"1","1",,35.8,1023,9.0
80,205.584644,233.922439,,40.208016,1.492707,,99.874234,"0",-
1.000000,,,,0.00,46.387645,"2","12:28:26",42.303467,-
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,,,,,,,0.850,0.000096,,,,0.981,0.00167,0.00000,0.00007,0.00007,0.00000,0.00008,0.0000
8,0.00002,,0.00002,0.000000000000,1.70214,5.360,0.0143,143.177648,-
1.0,3.900000,3.9,3.0,3.0247,12.80,12.0,837,873,886,76.0,90.50,2.08,986,22.0,0.000000,31
0.001292,,n/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a,1/a
5.2,45.767262,"1",62.4,0.012479,"3","1",0.030070,0.027393,0.030430,0.030248,14.603186,9
8.448039,25.000000,38.500000,38.962103,43.550696,0.620888,0.000000,
"08/03/2017"," 08:35:17.498",4.571,0.0134,n/a,133.502919,-
0.9, 3.9, 4.0, ,13.00, 0.9487, 4.3362, 0.0127, 0.0000, 3.6999, 3.7, 0.0000, 3.8438, 3.8, 4.0399, ,3.9, \\
19,0.000,12.3289,"SAMPLE","0",12.0,835,873,885,76.0,90.50,2.08,986,22.0,0.000000,31.000
000,189.0,189.0,7.3,196.8,n/a,52.5,25.877,62.7,0.011521,0.000000,"1","1",,42.3,1089,9.3
27,212.447275,244.054435,,40.450338,4.773890,,100.328662,"0",-
1.000000,,,,0.00,32.758837,"2","12:28:26",42.303491,-
83.710248,271.2,10.0,"10","09","0x2c4085c0",0.900000,1.500000,1.700000,14.473,46.64,3.2
2,5.408,3202.018,5.953,0.000,0.286,0.286,0.000,0.297,0.297,0.0937,,0.091,,6619.713,,,,,
,,,,,,,0.850,0.000095,,,,0.969,0.00180,0.00000,0.00009,0.00009,0.00000,0.00009,0.0000
9,0.00003,,0.00003,0.000000000000,2.00246,4.571,0.0134,133.502919,-
.000000, 189.0, 189.0, 7.3, 196.8, 44.600000, 0.000900, 0.001100, 0.000108, -
0.000492,,n/a,n/a,45.000000,53.000000,1033.000000,1009.000000,78.012463,30.700000,3.9,5
2.1,52.645124,"1",62.7,0.011521,"3","1",0.040774,0.039512,0.040989,0.040843,14.512988,9
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0.000183, n/a, n/a, 45.000000, 53.000000, 1033.000000, 1009.000000, 78.000000, 30.700000, 3.9, 8.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.000000, 9.0000000, 9.000000, 9.000000, 9.0000000, 9.0000000, 9.0000000, 9.000
2.3,83.192054,"1",63.2,0.034571,"3","1",0.102418,0.097493,0.103842,0.102583,14.392015,9
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1.000000,,,,0.00,46.487826,"2","12:28:30",42.303637,-
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,,,,,,,0.850,0.000243,,,,2.480,0.00273,0.00000,0.00013,0.00013,0.00000,0.00013,0.0001
3,0.00000,,0.00000,0.00000000000,2.99221,8.114,0.0140,140.083752,-
0.7, 3.957172, 4.0, 0.0, 0.0123, 13.47, 12.0, 837, 873, 887, 76.0, 90.50, 2.08, 986, 22.0, 0.000000, 31
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7.5,78.308543,"1",64.2,0.020522,"3","1",0.090111,0.069385,0.090801,0.090650,14.513883,9
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1.000000,,,,0.00,61.270435,"2","12:28:32",42.303695,-
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8,9.353,3192.847,3.255,0.000,0.167,0.167,0.000,0.173,0.173,0.0245,,0.024,,3035.919,,,,,
,,,,,,,0.850,0.000253,,,,2.591,0.00264,0.00000,0.00014,0.00014,0.00000,0.00014,0.0001
4,0.00002,,0.00002,0.000000000000,2.46256,8.939,0.0143,143.171548,-
0.8, 4.364272, 4.5, 2.0, 2.0000, 11.69, 12.0, 836, 873, 886, 76.0, 90.50, 2.08, 986, 22.0, 0.000000, 31
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.000000,53.000000,1033.000000,1008.000000,78.000000,30.700000,4.5,74.0,74.669751,"1",64
.3,0.021254,"3","1",0.082141,0.072109,0.082146,0.082403,14.473362,98.440571,25.000000,3
8.400000,38.900000,72.584947,0.609580,0.000000,
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0.5, 5.0, 0.7, 10.05, 0.9155, 8.0636, 0.0119, 0.0000, 4.5475, 4.5, 0.0000, 4.7243, 4.7, 0.7283, 0.7080, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.7090, 0.70900, 0.7090, 0.7090, 0.70900, 0.70900, 0.70900, 0.70900, 0.7090, 0.70900, 0.70900, 0.70900, 0.70900, 0.70900, 0.70900, 0.70900, 
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46,231.381749,241.092432,,48.410051,1.000000,,103.873516,"0",-
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1, 9.233, 3193.511, 3.000, 0.000, 0.189, 0.189, 0.000, 0.196, 0.196, 0.0091, 0.009, 2649.578, ,,,,
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5,0.00001,,0.00001,0.000000000000,2.02156,8.808,0.0130,130.000000,-
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2,0.000,8.3850,"SAMPLE","0",12.0,836,874,886,76.0,90.50,2.08,986,22.0,0.000000,31.00000
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7,8.527,3194.324,3.300,0.000,0.228,0.228,0.000,0.237,0.237,0.0476,,0.046,,2633.619,,,,,
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5,0.00003,,0.00003,0.00000000000,1.64300,8.025,0.0130,130.280760,-
0.2,5.366736,5.5,3.5,3.5073,9.10,12.0,836,874,886,76.0,90.50,2.08,986,22.0,0.000000,31.
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8, 7.460, 3195.242, 4.363, 0.000, 0.284, 0.284, 0.000, 0.295, 0.295, 0.0946, , 0.092, , 3125.737, , , , , \\
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0.1, 5.700000, 5.8, 6.0, 6.0000, 9.21, 12.0, 837, 873, 885, 76.0, 90.50, 2.08, 986, 22.0, 0.000000, 31.
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"08/03/2017","
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9.4,49.812741,"1",64.8,0.007870,"3","1",0.034884,0.006246,0.034075,0.036190,14.713839,9
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6,5.6225,5.9,0.2770,5.8412,6.1,5.9308,,5.753,0.000,11.1807,"SAMPLE","0",12.0,838,873,88
6,76.0,90.50,2.08,986,22.0,0.000000,31.000000,189.0,189.0,7.3,195.5,n/a,47.6,23.473,63.
8,0.009434,0.000000,"1","1",,12.4,912,9.940,202.299035,239.400000,,42.003631,1.000000,,
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0,189.0,7.3,195.6,n/a,38.8,19.131,61.7,0.009823,0.000000,"1","1",,50.2,776,2.025,204.62
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,0.00000,,0.00000,0.00000000000,1.22690,7.368,0.0120,119.885340,-
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0.4, 4.4, 0.0, 10.90, 0.9253, 6.9672, 0.0111, 0.0000, 4.0711, 4.1, 0.0000, 4.2294, 4.2, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0
00,0.000,10.0853,"SAMPLE","0",12.0,836,873,886,76.0,90.50,2.08,986,22.0,0.000000,31.000
000,189.0,189.0,7.2,195.0,n/a,38.7,19.116,60.7,0.007910,0.000000,"1","1",,44.3,779,1.86
0, 214.881852, 233.030973, , 52.763623, 3.816456, , 100.292944, \\"0", 113.091139, , , , 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.4705113, 0.00, 12.470
0,"2","12:28:54",42.304197,-
83.710503,273.2,0.0,"10","08","0x2c0085c0",1.000000,0.800000,1.300000,14.473,28.72,1.98
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,,,,,,,0.850,0.000112,,,,1.150,0.00117,0.00000,0.00007,0.00007,0.000007,0.00007
 ,0.00000,,0.00000,0.00000000000,1.21006,7.530,0.0120,120.000000,-
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8.440575, 25.000000, 38.492388, 38.900000, 36.343908, 0.626315, 0.000000,
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,214.879823,234.900000,,50.819962,3.000000,,100.280000,"0",115.515375,,,,0.00,11.715702
 ,"2","12:28:56",42.304198,-
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.000000, 189.0, 189.0, 7.3, 195.0, 44.600000, 0.000900, 0.001045, 0.000574, -
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0, 189.0, 7.2, 195.6, n/a, 36.0, 17.756, 61.4, 0.009179, 0.000000, "1", "1", 27.2, 777, 0.000, 196.45
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, 12.0361, \texttt{"SAMPLE"}, \texttt{"0"}, 13.0, 827, 864, 879, 76.0, 90.50, 2.08, 986, 22.0, 0.000000, 31.000000, 190.
0,189.0,7.3,195.3,n/a,36.0,17.738,61.5,0.003821,0.000000,"1","1",,27.9,779,0.000,194.57
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Summary Information:
Post Processor DLL Version, 8.099
Status:, SENSOR Tech-CT Phase II License Tag is valid
,AVL Micro Soot Sensor License Tag is valid
,MD5 digest is valid
,Using EFM calcs for iEFM FLOW
, Torque from ecm but iENG TORQUE not available
,Could not determine Regen RF - NTEs with regen activity will be excluded for CT
Test Date, 08/03/2017
System Information:
                              , SEMTECH-DS GAS ANALYZER
Name
Model
                              , SEMTECH-DS
                              , G05-SDS04
Serial
                              , 2.018 184
Version
Name
                              , AUTOMOTIVE MICROBENCH II
Model
                              , AMBII
                              , 45415
Serial
                              , 6.907
Version
CO Span(%)
                              , 0.130
CO2 Span(%)
                              , 12.90
C6H14 Span(ppm)
                              , 2000.0
Name
                              , LR NDUV NO/NO2 ANALYZER
Model
                              , LR-NDUV-NO/NO2
                              , 1233
Serial
Version
                              , 1.302
                              , 1798.0
NO Span(ppm)
                              , 256.3
NO2 Span(ppm)
                               . 3000, 0.000000,4897.840820,-6676.330566,254254.734375,-
NO range
1225827.250000,2679266.250000
                               , 500,
NO2 range
0.000010,7068.312012,0.000000,0.000000,0.000000,0.000000
Name
                              , GPS
Model
                              , 16x-HVS
                              , ver.
Version
```

```
, THC FID
Name
Model
                              , SEMTECH DS Dual
Serial
                              , 141
Range (ppmC) 1
                              , 100.00 \text{ Bottle(ppmC)} = 0000000
                             , 1000.0 Bottle(ppmC) = 0000000
Range (ppmC) 2
                              , 10000 Bottle(ppmC) = 2422
Range(ppmC)3
                              , 40000 Bottle(ppmC) = 0000000
Range (ppmC) 4
                               , EXHAUST FLOW METER
Name
Model
                               , EFM
Module Serial
                              , I05-SE05
Tube Serial
Version
                               . 2.104
                              , 0.597876
                              , 60.500000
Pipe diameter
                             , 0.013000
Pipe expansion factor
                             , 0.800000
Pipe expansion gradient
Reference Temperature (deg K) , 293.100006
Reference Pressure (Pa) , 101300.000000
Reynolds Number Coefficient 1 , 5.896264e-001
Reynolds Number Coefficient 2 , -2.349389e-002
Reynolds Number Coefficient 3 , -5.640175e-001
Reynolds Number Coefficient 4 , 5.925372e-001
Reynolds Number Coefficient 5 , -3.580084e-004
Reynolds Number Coefficient 6 , 1.000718e+005
Min Q
                               , 2.156811e+001
Vehicle Description:,2015 Audi A7 Silver
License Plate, 061m404
Engine Displacement, 3.000
Rated Horsepower,
Rated RPM,
Fuel Specific Gravity, 0.850
SEMTECH Serial Number, G05-SDS04
AMBII RPM Multiplier, 2.00
Torque (ecm or calc), ecm
Use Frictional Torque, YES
Mass Calc Method, EXH FLOW, Method I
```

Methane FID PF-CH4 value, 0.000000 Methane FID PF-C2H6 value, 0.000000 Vehicle Interface Type, Type V - CAN Flow Meter Type, EFM NOx Kh Calculation, 1065.670 Diesel Curb Idle Load (%), 0.000 Test Start Time, 08:25:02.498 Test End Time, 08:36:28.498 Test Duration (s),687.000000 NonIdleDurationTimeNumber, 612 Average Ambient Temperature (deg C), 22.309 Average Ambient Pressure (mbar), 985.673 Average Relative Humidity (%),73.008 Average Absolute Humidity (grains/lb dry air),88.428 Average Kh Factor, 1.034 Regen Summary: Param Name, Pending States Active States Starts, 0 Stops, 0 Complete Regens, 0 Comlete Non-Regens, 0 Total Active, 0 Total Non-Active, 0 Total Active and Pending, 0 Calculated RF,0 Overrides: iSCB RH, iSCB LAT, iVEH SPEED USED, iVEH SPEED iENG SPEED USED, iENG SPEED iFuelPlusMAF MAF,ScaledParam(,0.000000,0) Overall Test Results: Total Distance Traveled (mi), 2.672 Total Fuel Consumed (gal), 0.151 Overall Fuel Economy (mpg), 17.692

```
Total Work (bhp-hr), 0.000
Overall Emissions:
CO2 (g), 1538.040
CO(q), 6.045
NOx (q), 0.426
kNOx (g) (corrected NOx), 0.443
THC (g), 0.464
CH4 (g), 0.000
NMHC (g), 0.450
C6H14 (q), 0.435
PN (#),0.000000e+000
Overall Emissions (Drift Corrected):
CO2 (g), 0.000
CO(g), 0.000
NOx (g), 0.000
kNOx (g) (corrected NOx), 0.000
THC (g), 0.000
CH4 (g), 0.000
NMHC (g), 0.000
C6H14 (g),0.000
Distance Specific Emissions:
CO2 (g/mi), 575.524
CO(g/mi), 2.262
NOx (g/mi), 0.159
kNOx (g/mi) (corrected NOx), 0.166
THC (g/mi), 0.174
CH4 (g/mi), 0.000
NMHC (g/mi), 0.168
C6H14 (g/mi), 0.163
PN (#/mi),-1.000000e+000
Distance Specific Emissions (Drift Corrected):
CO2 (g/mi), 0.000
CO (g/mi), 0.000
NOx (g/mi), 0.000
kNOx (g/mi) (corrected NOx), 0.000
THC (g/mi), 0.000
CH4 (g/mi), 0.000
NMHC (g/mi), 0.000
```

```
C6H14 (q/mi), 0.000
Overall Emissions (Brake Specific):
CO2 (g/bhp-hr), 0.000
CO (g/bhp-hr), 0.000
NOx (g/bhp-hr), 0.000
kNOx (g/bhp-hr) (corrected NOx),0.000
THC (g/bhp-hr), 0.000
CH4 (g/bhp-hr), 0.000
NMHC (g/bhp-hr), 0.000
C6H14 (g/bhp-hr), 0.000
NOx + NMHC (g/bhp-hr), 0.000
Overall Emissions (Brake Specific, Drift Corrected):
CO2 (g/bhp-hr), -1.#IO
CO (g/bhp-hr), -1.#IO
NOx (g/bhp-hr), -1.#IO
kNOx (g/bhp-hr) (corrected NOx),-1.#IO
THC (g/bhp-hr), -1.#IO
CH4 (g/bhp-hr), -1.\#IO
NMHC (g/bhp-hr), -1.#IO
C6H14 (g/bhp-hr),-1.#IO
Fuel Name, #2 Diesel
Fuel Ratios, 0.85, 1.00, 1.80, 0.00, 0.00, 0.00
Detection Limits:
CO Limit (%), 0.000
CO2 Limit (%), 0.000
NO Limit (ppm), 0.000
NO2 Limit (ppm), 0.000
HC Limit (ppmC), 0.000
Methane Limit (ppmC), 0.000
Hexane Limit (ppm), 0.000
AVL MSS Concentraiton Limit (mg/m3),0.000
AVL MSS Dilution Ratio Limit, 0.000
Time Alingment Summary
DATE, TIME, CO2, CO, CO, NO, NO2, THC,, O2, Gas Path, Auto-Zero Active, Power Supply
Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Local Ambient
Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter
Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, Exhaust
Mass Flow Rate, Exhaust Temperature, Upstream Pressure, Splined Differential Pressure, Data
Available, Vehicle Responding, MIL Status and DTC_P01, Engine Load_P04, Engine
```

Speed\_POC, Vehicle Speed\_POD, Exhaust Temp\_P78-b1s1, Exhaust Tempr\_P78-b1s3, Ambient Air Temp P46, NOX B1S1, Actual Engine Pct Torq P62, Air Intake Temp P68-b1s1, Boost Control P70,DPF Regen Status P8B 2,NOX B1S2,Manifold Pressure P87,Manifold AbsoL Press P4F, Com EGR Position P69, Quality, Time, Latitude, Longitude, Altitude, Ground Speed, Number of satellites in view, Number of satellites in use, Satellites used PRN, Horizontal DoP, Vertical DoP, Position DoP, Fuel Specific Gravity, CO2, CO, CO, NO, NO2 Raw, THC, O2, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, NDUV Block1 Temperature, NO Raw Modulation, Ref1 Raw Modulation, NO2 Raw Modulation, Ref2 Raw Modulation,, NDUV Ambient Temperature, AMBII Ambient Temperature, AMBII Pressure, NDUV Pressure, Manifold Relative Humidity, Manifold Temperature, NO2, Exhaust Mass Flow Rate, Density Corrected Mass Flow Rate, Data Available, Exhaust Temperature, Upstream Pressure, Horizontal Status LEDs, Vertical Status LEDs, Pressure 1, Pressure 2, Pressure 4, Pressure 5, Pressure 6, Pressure 7, Box Temperature, Manifold Temperature #1, Manifold Temperature #2, Mass Flow (Linear Adjusted), Reynolds Adjusted K, Splined Differential Pressure

SDATE, STIME, iAMBII\_CO2, iAMBII\_CO, iAMBII\_COPPM, iNDUV\_NO, iNDUV\_NO2, iFID\_THC, iFID2\_CH4, iAM
BII\_O2, sSTATUS\_PATH, SAUTOZERO\_ACTIVE, iSCB\_PSV, iSCB\_SPP, iSCB\_DP1P, iSCB\_DP2P, iSCB\_LAP, iSC
B\_LAT, iSCB\_ET, iSCB\_CJCT, iSCB\_FT, iSCB\_ELT, iSCB\_CT, iFID\_OT, icMASS\_FLOW, iFLOW\_EX\_TEMP, iFLO
W\_UP\_PRESS, iFLOW\_SPLINED\_PRESS, sFLOW\_AVAILABLE, sVI\_VEH\_RESP, sMIL, iENG\_LOAD, iENG\_SPEED, i
VEH\_SPEED, iEGT\_11, iEGT\_DPF, iAAT, iNOX\_B1S1, iTQ\_ACT, iAIT\_11, iBP\_A\_ACT, sDPF\_REGEN, iNOX\_B1S
2, iMAP, iB\_PRESS, iCOM\_EGR, sGPS\_QUAL, sGPS\_TIME, iGPS\_LAT, iGPS\_LON, iGPS\_ALT, iGPS\_GROUND\_SPE
ED, sGPS\_NUMSATINVIEW, sGPS\_NUMSATINUSE, sGPS\_PRNSATUSED, iGPS\_HDOP, iGPS\_VDOP, iGPS\_PDOP, SG\_
fuel, iAMBII\_CO2, iAMBII\_CO, iAMBII\_COPPM, iNDUV\_NO, iNDUV\_NO2\_RAW, iFID\_THC, iAMBII\_O2, iSCB\_P
SV, iSCB\_SPP, iSCB\_DP1P, iSCB\_DP2P, iSCB\_LAP, iSCB\_LAT, iSCB\_ET, iSCB\_CJCT, iSCB\_FT, iSCB\_ELT, iS
CB\_CT, iFID\_OT, iNDUV\_BT1, iNDUV\_NO\_RAWMOD, iNDUV\_REF1\_RAWMOD, iNDUV\_NO2\_RAWMOD, iNDUV\_REF2\_R
AWMOD, iFID2\_CH4, iNDUV\_ATEMP, iAMBII\_ATEMP, iAMBII\_Pressure, iNDUV\_Pressure, iHUM\_HUMID, iHUM
\_TEMP, iNDUV\_NO2, iFLOW\_MASS\_FLOW, iFLOW\_DC\_MASS\_FLOW, sFLOW\_AVAILABLE, iFLOW\_EX\_TEMP, iFLOW\_
UP\_PRESS, sFLOW\_HSTATUS, sFLOW\_VSTATUS, iFLOW\_PRESS1, iFLOW\_PRESS2, iFLOW\_PRESS4, iFLOW\_PRESS
5, iFLOW\_PRESS6, iFLOW\_PRESS7, iFLOW\_BOXTEMP, iFLOW\_MANTEMP1, iFLOW\_MANTEMP2, iFLOW\_MASS\_FLOW
\_LA, iFLOW\_RAK, iFLOW\_SPLINED\_PRESS

, 4.000000, 4.000000, 4.000000, 4.000000, 4.000000, 3.000000, 4.000000, 4.000000, 4.000000, 0.000000, 4.000000, 4.000000, 4.000000, 4.000000, 4.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 4.

## Faults:

0X0000 - 08/03/2017 07:37:59.867 - None Found
0X0000 - 08/03/2017 07:41:29.833 - None Found
0X0000 - 08/03/2017 07:45:27.397 - None Found
0X0000 - 08/03/2017 07:47:22.348 - None Found
0X0000 - 08/03/2017 07:48:47.809 - None Found
0X0000 - 08/03/2017 07:50:30.807 - None Found
0X0000 - 08/03/2017 07:52:07.813 - None Found
0X0000 - 08/03/2017 07:52:07.813 - None Found
0X0000 - 08/03/2017 08:25:01.495 - None Found
0X0000 - 08/03/2017 08:40:12.630 - None Found
0X0000 - 08/03/2017 08:43:54.753 - None Found
0X0000 - 08/03/2017 09:29:30.282 - None Found
0X0000 - 08/03/2017 09:38:38.659 - None Found

```
0X0000 - 08/03/2017 09:40:50.932 - None Found

0X0000 - 08/03/2017 09:43:01.507 - None Found

0X0000 - 08/03/2017 09:46:02.865 - None Found

0X0000 - 08/03/2017 09:48:00.844 - None Found

0X0000 - 08/03/2017 09:49:44.722 - None Found

0X0000 - 08/03/2017 09:51:19.757 - None Found

0X0000 - 08/03/2017 09:51:48.236 - None Found
```

## Warnings:

0X0000 - 08/03/2017 07:37:59.867 - None Found 0X0000 - 08/03/2017 07:41:29.833 - None Found 0X0000 - 08/03/2017 07:45:27.398 - None Found 0X0000 - 08/03/2017 07:47:22.348 - None Found 0X0000 - 08/03/2017 07:48:47.809 - None Found 0X0000 - 08/03/2017 07:50:30.808 - None Found 0X0000 - 08/03/2017 07:52:07.813 - None Found 0X0000 - 08/03/2017 08:25:01.496 - None Found 0X0000 - 08/03/2017 08:40:12.631 - None Found 0X0000 - 08/03/2017 08:43:54.753 - None Found 0X0000 - 08/03/2017 09:29:30.282 - None Found 0X0000 - 08/03/2017 09:38:38.659 - None Found 0X0000 - 08/03/2017 09:40:50.932 - None Found 0X0000 - 08/03/2017 09:43:01.507 - None Found 0X0000 - 08/03/2017 09:46:02.865 - None Found 0X0000 - 08/03/2017 09:48:00.844 - None Found 0X0000 - 08/03/2017 09:49:44.723 - None Found 0X0000 - 08/03/2017 09:51:19.757 - None Found 0X0000 - 08/03/2017 09:51:48.236 - None Found

## Post Processor Limits:

Engine Speed Limit (rpm/s),1000.000000

Vehicle Speed Limit (mph/s),21.000000

Fuel Rate Limit (gal/s),0.050000

Reference Torque Limit (lb-ft),10000.000000

Fuel Specific Dropout Limit(% C),0.000000

Brake Specific Dropout Limit (bhp-h),0.0000000

FID Range Change Ignore,4

Post Processor Limit Events:

Engine Speed Limit Count, 5320

```
Vehicle Speed Limit Count, 6105
GPS Speed Limit Count, 0
Fuel Rate Limit Count, 0
Reference Torque Limit Count, 0
Fuel Specific Dropout Limit Count, 0
Brake Specific Dropout Limit Count, 0
FID Range Change Ignore Count, 0
External Input Configuration:
,ID, Description, Units, Polynomial Order, x^0, x^1, x^2, x^3, x^4, x^5, x^6, x^7, x^8, x^9
EAI1,,,,0,0.0000000
EAI2,,,,0,0.0000000
EAI3,,,,0,0.0000000
Audit/Span/Zero Information:
Zero
InfoVer, 1
Date, 8/3/2017
Time, 07:37:59
Purge Delay, 30
Gas Path, Zero
Gas, Previous, Current, Difference
CO(ppm),-126.250000,-8.000000,-118.250000
CO2(%),-0.030625,0.000000,-0.030625
NO(ppm),-10.143750,-0.466667,-9.677083
NO2(ppm),-0.062500,0.300000,-0.362500
THC(ppmC), 8.218750, 1.533333, 6.685417
Span
InfoVer, 1
Date, 8/3/2017
Time, 07:41:29
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000
Gas, Previous, Current, Difference
THC(ppmC),815.258333,808.813333,6.445000
Span
InfoVer, 1
```

```
Date, 8/3/2017
Time, 07:45:27
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000
Gas, Previous, Current, Difference
NO2(ppm), 257.043750, 256.160000, 0.883750
Span
InfoVer, 1
Date, 8/3/2017
Time, 07:47:22
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000
Gas, Previous, Current, Difference
CO(ppm), 1310.000000, 1290.000000, 20.000000
CO2(%),12.886250,12.900667,-0.014417
NO(ppm), 1795.368750, 1799.040000, -3.671250
Audit
Date, 8/3/2017
Time, 07:48:47
Audit Duration, 30
Idle Duration, 15
Audit Path, Span
Idle Path, Ambient Air
Gas, Bottle, Tol, %Tol
CO (ppm), 303.000000, 50.000000, 3.000000
CO2 (%),5.110000,0.200000,3.000000
02 (%),20.900000,0.500000,3.000000
HC (ppmC3), 0.000000, 8.000000, 3.000000
NO (ppm), 294.700000, 15.000000, 3.000000
NO2 (ppm), 67.900000, 12.000000, 3.000000
CH4 (ppm), 0.000000, 0.000000, 0.000000
THC (ppmC3), 250.500000, 27.000000, 3.000000
Gas, Bottle, Mean Value, Std Dev, Result
```

CO(ppm), 303.000000, 0.100000, 0.000000, Not Selected CO2(%),5.110000,1.000000,0.000000,Not Selected 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, 500.000000, 0.000000, Not Selected NO2(ppm), 67.900000, 100.000000, 0.000000, Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 250.500000, 253.400000, 0.826160, Passed Audit Date, 8/3/2017 Time, 07:50:30 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 294.700000, 15.000000, 3.000000 NO2 (ppm), 67.900000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 250.500000, 27.000000, 3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 0.100000, 0.000000, Not Selected CO2(%),5.110000,1.000000,0.000000,Not Selected 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, 500.000000, 0.000000, Not Selected NO2(ppm), 67.900000, 60.286667, 0.195911, Passed CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 250.500000, -0.333333, 0.000000, Not Selected Audit Date, 8/3/2017

Date,8/3/2017
Time,07:52:07
Audit Duration,30
Idle Duration,15

Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 294.700000, 15.000000, 3.000000 NO2 (ppm), 67.900000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 250.500000, 27.000000, 3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 335.333333, 5.163978, Passed CO2(%),5.110000,5.020000,0.000000,Passed 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, 298.120000, 0.684731, Passed NO2(ppm), 67.900000, 0.000000, 0.000000, Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 250.500000, -0.333333, 0.000000, Not Selected Zero InfoVer, 1 Date, 8/3/2017 Time, 08:40:12 Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference CO(ppm), 37.500000, -12.000000, 49.500000 CO2(%),0.012500,0.000000,0.012500 NO(ppm),-0.693750,-0.026667,-0.667083 NO2(ppm), 1.012500, -0.100000, 1.112500 THC(ppmC), -2.812500, -1.666667, -1.145833 Zero InfoVer, 1 Date, 8/3/2017 Time, 09:29:29 Purge Delay, 30 Gas Path, Zero

```
Gas, Previous, Current, Difference
CO(ppm), 10.000000, -10.000000, 20.000000
CO2(%),0.002500,0.000000,0.002500
NO(ppm), 2.125000, -0.186667, 2.311667
NO2(ppm), 0.000000, 0.033333, -0.033333
THC(ppmC), 6.250000, -2.533333, 8.783333
Span
InfoVer, 1
Date, 8/3/2017
Time, 09:38:38
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000
Gas, Previous, Current, Difference
CO(ppm), 1290.000000, 1290.000000, 0.000000
CO2(%),12.903750,12.906000,-0.002250
NO(ppm), 1794.931250, 1797.446667, -2.515417
Span
InfoVer, 1
Date, 8/3/2017
Time, 09:40:50
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000
Gas, Previous, Current, Difference
NO2(ppm),256.100000,256.220000,-0.120000
Span
InfoVer, 1
Date, 8/3/2017
Time, 09:43:01
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000
```

Gas, Previous, Current, Difference THC(ppmC), 805.722917, 809.131111, -3.408194 Audit Date, 8/3/2017 Time, 09:46:02 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 294.700000, 15.000000, 3.000000 NO2 (ppm), 67.900000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 250.500000, 27.000000, 3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 329.333333, 9.611501, Passed CO2(%),5.110000,5.026000,0.008281,Passed 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, 297.880000, 0.562139, Passed NO2(ppm), 67.900000, 100.000000, 0.000000, Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 250.500000, 0.000000, 0.000000, Not Selected Audit Date, 8/3/2017 Time, 09:48:00 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000

```
HC (ppmC3), 0.000000, 8.000000, 3.000000
NO (ppm), 294.700000, 15.000000, 3.000000
NO2 (ppm), 67.900000, 12.000000, 3.000000
CH4 (ppm), 0.000000, 0.000000, 0.000000
THC (ppmC3), 250.500000, 27.000000, 3.000000
Gas, Bottle, Mean Value, Std Dev, Result
CO(ppm), 303.000000, 40.000000, 0.000000, Not Selected
CO2(%),5.110000,0.070000,NaN,Not Selected
02(%),20.900000,10.000000,0.000000,Not Selected
HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected
NO(ppm), 294.700000, -2.000000, 0.000000, Not Selected
NO2(ppm), 67.900000, 60.786667, 0.099043, Passed
CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected
THC(ppmC), 250.500000, 0.000000, 0.000000, Not Selected
Audit
Date, 8/3/2017
Time, 09:49:44
Audit Duration, 30
Idle Duration, 15
Audit Path, Span
Idle Path, Ambient Air
Gas, Bottle, Tol, %Tol
CO (ppm), 303.000000, 50.000000, 3.000000
CO2 (%),5.110000,0.200000,3.000000
02 (%),20.900000,0.500000,3.000000
HC (ppmC3), 0.000000, 8.000000, 3.000000
NO (ppm), 294.700000, 15.000000, 3.000000
NO2 (ppm), 67.900000, 12.000000, 3.000000
CH4 (ppm), 0.000000, 0.000000, 0.000000
THC (ppmC3), 250.500000, 27.000000, 3.000000
Gas, Bottle, Mean Value, Std Dev, Result
CO(ppm), 303.000000, 40.000000, 0.000000, Not Selected
CO2(%),5.110000,0.070000,NaN,Not Selected
02(%),20.900000,10.000000,0.000000,Not Selected
HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected
NO(ppm), 294.700000, -2.000000, 0.000000, Not Selected
NO2(ppm), 67.900000, 0.800000, 0.000000, Not Selected
CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected
```

THC(ppmC), 250.500000, 248.968889, 0.987418, Passed Zero InfoVer, 1 Date, 8/3/2017 Time, 09:51:19 Purge Delay, 30 Gas Path, Ambient Air Gas, Previous, Current, Difference CO(ppm), 0.000000, 0.000000, 0.000000 CO2(%),0.000000,0.000000,0.000000 NO(ppm), 0.000000, 0.000000, 0.000000 NO2(ppm), 0.000000, 0.000000, 0.000000 THC(ppmC), 0.000000, 0.000000, 0.000000 Zero InfoVer, 1 Date, 8/3/2017 Time, 09:51:47 Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference CO(ppm), 6.250000, -12.666667, 18.916667 CO2(%),0.014375,-0.004000,0.018375 NO(ppm), 0.906250, 0.266667, 0.639583 NO2(ppm), 0.856250, -0.080000, 0.936250 THC(ppmC), 0.750000, 1.600000, -0.850000 Test Information: SEMTECH DATA FILE,08/03/2017,07:25:35.783,[RELEASE VER=2.018 BUILD=184 BDATE=03/03/2016 IP=10.10.1.55] No Information Available [TIME ALIGN OPTIMIZE]